User Manual

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1 Overview

A GPS tracking platform, a one-stop tracking solution, which supports IOS and Android mobile

applications, and can be used in any country, supports 30 languages. Including tracker / DVR device management, account management, geofencing, alerts, real-time tracking and playback, video, reports, and more.

2 Login/Logout

2.1 Login

Platform accounts cannot be registered online and should be obtained from the dealership or customer service. The initial password for the account is 888888 and the user should change the password after the first login. The App supports the online registration function, and users can use a valid email address to register the App account;

If the account or password fails more than 5 times, the user may need to enter a verification code. If you forget your password, you can retrieve it by email.

If users want to experience the platform function before deciding whether to use the platform, they can click the "Demo" entrance, apply for a demo account and then log in the system for experience; platform provides both old and new versions of the login page;



New version



Old version

2.2 Logout

Click the account-exit, you can exit the system, back to the login page;



3 Settings

3.1 My Profile

My personal data involves the management of user-related information, as well as the system personalized Settings;

These includes configurable fields, such as time zone, account nickname (customer name), phone number, email, Google key, default map, home page. All the time storage in the database is the UTC 0 time zone (GMT + 00:00) time, and the system transforms to the local time according to this time zone setting. If the user time zone is not set, replace it with the browser.

Global Settings	My Profile	
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Change Password	Contacts:	Enter Contact Person
Messages ~	Cell Phone:	Enter Talephone
My Wallet ~	Email:	Enter email
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		Allow sub-account to use this key
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	Home page:	Montar v
		Delete my account See

If the user has not set the time zone, after login, the system will pop up a window for the user to set the time zone. Of course, if the time zone of the user's browser is not consistent with the time zone set by the user, a window will pop up for the user to choose whether to adjust it or not.

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Timezone :	GMT+08:00	•	
Timezone .	GM1+00.00		

3.2 Change Password

If the user is not satisfied with the current password, the user can change the password. When

changing the password, you need to enter the original password first, then set the new password and confirm the new password again. After the verification, the password will be changed successfully successfully;Password length is 8–50 bits, must contain numbers and letters, the initial password is 8888888;

If the user logs in with the initial password, the initial password after the first login;

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My Profile			
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Model Name Alias			
Messages	~		Save
My Wallet	v		
Command	~		
Help	Ň		

3.3 Model Name Alias

The distributor can set an alias for the device, and after setting it up, all the customers under the distributor will see the alias of the device rather than the default model name of the whole platform, which facilitates the distributor to sell the product on the market.

Global Settings	Ξ	Model Name Alias	3		
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Model Name Alias		4	VL502_A		Edit
		5	VL502_E		Edt
Messages	v	6	VL02		Edt
My Wallet	~	7	VL03		Edit
		8	VL04		Edt
Command	v	9	GT08		Edt
Help	~	10	EV26		Edt
		11	VL806		Edt
		12	VL802		Edit
		13	VG02U		Edit
		14	VL01		Edt
		15	JC181		Edt
		16	VL863		Edt
		17	LL02		Edt
		18	LL01		Edt
		19	GT800		Edt

Edit Model Alias Name			>
Default Model Name	VL103D		
Alias Model Name			
		Cancel	Confirm

4 Account Management

4.1 New Account

Create a new sub-account for the current login account. There are four account types in the system:

- Sales-The type of account used for sales in this tracking platform, and the sales accounts can create sub-accounts, such as Sales, Distributor, Enterprise user, and End-user.
- **Distributor**-This account type can create distributor, enterprise user, and end user sub-accounts. Can manage, sell / mobile devices to subusers, but not used as enterprise users;
- Enterprise User-This account type can create both enterprise user and end user sub-accounts. This type is usually used as a collection of company or department-level administrators, who can manage all sub-accounts and devices, and can access the enterprise zone;
- End User -This account type cannot create a subaccount and can only manage and monitor a single device or multiple devices;

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4.2 Edit Account

Users can edit the relevant information of sub-accounts, including account type, customer name, login account, mobile phone, email address, node, country / region, contact person, company name, meter coin, permissions (Web login, App login, sending instructions, setting working mode, Web editing, App editing).

At the same time, an account tree is provided on the right side of the pop-up box for customers to quickly search their accounts;

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4.3 Delete Account

The system allows users to delete their sub-accounts, of course, also need to do certain checks; If the account does not have a sub account or tracking device, it can be deleted, otherwise it is not

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allowed. The user is asked to check this operation carefully before deleting.

4.4 Reset Password

The user can reset the password for sub-accounts, in case the sub-account user forgets the password and cannot retrieve it;After resetting the password, the password of the account becomes the initial password 888888, and the sub-account needs to change the password after logging in to the system.

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4.5 Move Account

If the user in the business relationship changes, you can move the account to realize the account restructuring. After the account is moved, the device account is associated, account permission and the number of prepaid cards will not change.

Click the Move user icon and select the target account, and then click the Save button to do this.

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At the same time, you can also select the account information in batch, click the "Move Account" button, you can move the account in batch;

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4.6 Virtual Account

Users can create multiple virtual accounts for the current account and assign different access rights for them, which helps team members collaborate with the same account. A virtual account is not a real account, it is an alias account with different access rights, allowing users to use the same account for tracking devices between members of the management team. The virtual user has as follows:

- Modify data-Ability to add, edit, and save data.
- Send commands-Ability to send commands to the device.
- View the report-Be able to see the report page.
- View the video module contents.

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nd68886(0/0)		9	asgjh133	2 Sales	asgjh133				02002
nduser002(0/0)				120-000					
induser123458(0/0)		10	ashsgh233232	Lend User	ashsgh233232				◎ 2 1 @ 2
					2023-03-24 1	7:01:20			
Add virtua	I Acc	ount							×
* Vir	tual A	ccou	nt Name:	Enter Virtua	I Account Name				
		* p	assword:	Enter the pa	assword				
* Confi	rm the	e pas	sword	Enter passv	vord				
		Per	missions:	Modify Da Send Con View Repo View video	ata nmand ort o				
							Cancel	Confirm	
			_		_		_	_	

5 Deviece Management

5.1 Import Device

If you want to use the device in the platform, see the relevant location, track, and alert information of the device, and send instructions to the device, the user needs to import the device into the platform and them first. The import of the device needs to consume a certain amount of Mi Coins, and the number of Mi Coins required depends on the model of the device and the length of time taken by the import platform;

In the figure below, select the application object and model and fill in the IMEI of the device. Normally, after the device is imported into the platform, the platform will automatically activate the device once it receives the device data. Of course, customers can also choose manual activation, that is, the platform will not process the device data even if it receives it before the customer allows the device to be activated.

Customers can set manually activated devices to allow activation through the "Allow activation" button on the Device page.

- Automatic activation: The platform receives the data reported by the device and automatically activates the device.
- Non-automatic activation: After the user sets the device to "allow activation", the platform receives the data reported by the device and automatically activates the device; if not set, the device will not be activated.

<u>111</u>	Report	😤 Device 🐣 Account 👔	📑 Video 🚔 Fleet 🔍						S 121
IMEI(P	ress Enter f	or multiple lines)	Device name		All model	V Sub-account device	ces Search Reset		Advanced Search ~
	Impo	t device Renew Sell/mo	Update user expiration	Send Command	Set working mode	Set Fuel Tank Vol. Bind device	Disable Enable	Batch operations ~	Set group Allow activation
									Export Export all
	No.	Account	Device name	IMEI	Device Model	Activated time	Subscription Expiration @	Expiration Date(U)	Actions
	1	10000	VL103N	8	VL103M	2024-11-07 16:31:46	2025-11-08	2025-11-08	∠ ≥
	2	10000	VL02	8	VL02	2024-11-01 17:22:36	2025-11-02	2025-11-02	∠ & ⊗ :=
	3	THE R. P. LEWIS CO., LANSING MICH.	JC45	80.000	JC451	2024-11-01 11:01:52	2025-11-01	2025-11-01	∠ & ⊚ ∷≡

avrilove Opuate user	Send Command	Oer working mode	oot Fuel Tallk
nport device			
* Service type:	Please select		\sim
unit price:	Select price		
∗ To account:	Instructure and a second secon		~
* Node information:	НК		
Application:		╡╗┓╼╚┋	, 15 6 6 5
	Allow to be bound by APP account		
* IMEI:	IMEI(Press Enter for multiple lines)		Add
Whether to activate	● Yes ◯ No		
	Automatic activation: The platform recei	ives the data reported by	y the device and

Click the "Confirm" button, and then import the device.

If the system prompts an AMS verification error message, you may need to double check with your superior user or customer service to ensure that the IMEI is valid and to exit the system named AMS.

5.2 Searching Device

The system provides a simple and advanced search to help users find devices.

9 Mon	lor <u>III</u> Re	port 😤 Device	🐣 Account	📑 i Video	🚘 Fleet	۹							📕 🕄 651 H	longKong	* Pi	gent i e
IMEI	ress Enter for multi	ple lines)		Device name	Ê.		All model	~	Sub-account device	s Search	Reset]		Advar	iced Sea	rch 🗸
	Import de	vice Renew St	ell/move Update	user expiration		Send Command	Set working mode	Batch set Fuel Tank	Bind device	/	Disable	Enable Batch edit(xis)	Batch upload	Set gro	up	1
													Export	EEx	port all	III *
	No.	Account	Device	name	IMEI		Device Model	Activ	ated time	Subscri	ption Expiration	Expiration Date(U)		Acti	ons	
	1	hahaha	VL502 F	162.85	N 4657050 M	17 4 1	VL502_E	2022-05	-09 09:49:16	2	023-05-10	2023-05-10	4	2 8=	0	
						10)/Page~ (Go 1 pag	e							

• Simple search

The simple search includes the following conditional fields: IMEI (support multiple IMEI), device name, model.

If the user checks the check box containing the sub-account device, the device with the sub-account meeting the conditions will be searched out simultaneously during the search;

Users can provide simultaneous IMEI searches of multiple devices at once, changing lines to separate them. The IMEI search supports fuzzy search, and users can also search for the device by directly entering the last five digits of the IMEI.

9 Monito	11 Report	😤 Device	🐣 Account	🛄 Video	🚔 Fleet						€ 651 H	longKong 👻	hygens -
MEI(Pr	ess Enter for multiple lines)		Device name			All model	Sub-account devices	Search Reset			Advanced S	earch 🗸
				er expiration		Send Command	Set working mode	Batch set Fuel Tank Bind device	Disable Ena	able Batch edit(xls) B	atch upload	Set group	
IMEI co	unt: 0		5]							li Export	⊡Export all	
	lo. Acc	ount	Device na	ame	IMEI		Device Model	Activated time	Subscription Expiration	Expiration Date(U)		Actions	
	hal	naha	VL502_L-0	ter be	82 M. (1912) 127	71 4	VL502_E	2022-05-09 09:49:16	2023-05-10	2023-05-10	ć	2 2 0	:=
						10)/Page~ (> Go 1 page					

advanced search

Advanced search allows users to search for devices through more query conditions.

9 Monitor	III Report	😤 Dev	ice	🐣 Acc	ount	Video		A r	leet													651	1 Hon	gKong 👻 🛛	evens =
IMEI(Press E	inter for multiple lines)					Device	e name					All model			~	🖉 Sub-a	iccount devices	Search	Reset					Advanced S	earch ^
Expired status	s		~ [please sele	act			~	Acti	vation sta	tus		~	All grou	P		~								
Activated time	e		~ [Start time	8				End	i time	Ø														
Binding Statu	15		~	Energy sup	oply mode			\sim	nun	iber plate				VIN				SIM							
Application: 🐔		aria 🛉	1	XE	* #	9	.70 (-															
	Import device	Renew	Sel	l/move	Update user	expiratio	on			Sen	d Comma	ind Set work	king mode	Batc	h set Fuel Ta	ink Bind (device		Disable	Enable	Batch edit(xls)	Batch upload		Set group	
																						EExp	ort	Export all	
🗌 No.	Acc	ount			Device name	e			IM	EI		Devi	ce Model		/	Activated time		Subscriptio	on Expiration		Expiration Date(U)			Actions	
1	hai	iaha		,	VL502_0-00/1	85			a sao			VL	.502_E		202	22-05-09 09:49	:16	2023	-05-10		2023-05-10		0	₽ ©	Ξ
												10 / Page >>	<		Go 1	page									

The query conditions are described as follows:

- Expired status: search the device according to the device expired status, there are 4 states;
- a. Platform expire soon Get a device whose platform expiration date is about to expire.
- b. Platform expired Get the devices that have expired.
- c. User expire soon Get the devices that the user expiration date is about to expire.
- d. User expired Get the devices whose user expiration date has expired.
- e. Exdue date time Get the devices according to the expiration date time of the device, and you can choose within 7 days, 30 days, 60 days, 7 to 30 days, and 30 to 60 days;
- f. Activation status: Search for the device by device active status (activated, not activated);
- g. Activated time: Search for the device by device activation date range (start time, end time)
- h. Group: search for devices by device group;
- i. Binding Status: Search the device by bound or unbound an App account;
- j. Energy supply method: Search the device according to the device energy supply mode (cable, battery)
- Number plate : Search for the device according to the license plate number of the relevant vehicle (or other type of target);
- VIN: search for the device by the vehicle identification number;

- SIM: Manually enter the SIM card number to search for the device;
- Application: search for device according to the range of use;

Note:

Platform expiration time: indicates how long the device can use the platform, depending on the year specified when importing or updating the device, regardless of which account the device belongs to.

User expiration time: Each account associated with the device can set a user expiration time, and the superior account can change the user expiration time of the device for the sub-account. User expiration data helps the dealer control the expiration date of the sub-account device.

5.3 View & Edit Device

5.3.1 View Device

The account tree on the left shows a list of accounts, including the number of devices in the account (Stock / Total). If the user clicks on an account, the system will list all the eligible devices under the account on the right, and page out the matching results. Users can view the device details in the pop-up window by clicking on the IMEI link, or do otherwise in the last column of each row.

Account Litel	Ξ	BED/Print Dra	r für multiple lines)	Device name		Al model	 Sub-account devices 	Search Reset			Advanced S	Search ~
Enter Customer NeverRatount	0		Import device Penew S	ell'move Lipdate user expiration	Sent Cor	mand Set working mode Balts	i set Fuel Tank Eind device	Disable Enable	e Balchedikxis) Balchi	pload Sel	group	
	-		10 A				11-12			(Stapot	GE-port at	 □ Ⅲ•
·	2	O No.	Account	Device name	IMD .	Device Model	Activated time	Subscription Expiration	Expiration Date(U)		Actions	
 AAas20000(04) Meximizerine(000) 		0.1	hahaha	VL502_+ # ** %	6612345" 18 * all	VL502_E	2022-12-06 10:34-13	3023-12-06	2823-12-66	2	A 0	÷.
• 🔺		2	hataha	VI.517 x 14 E +	Distance of Local	VL902_E	2022-45-09 09-40.16	2023-05-10	2023-05-10	0	20	=
Server22000 Graystations weightations weightations						11/Rg (* (2)	ar () sh			/		

The user can fold / expand the account tree on the left to expand the visible area of the main content.

Account List	Ξ	1003	Press Gran to multiple to	#Q	Devia rame		48	Yodel		Sub-account devices	Search Reset			Advanced S	Search ~
Enter Customer NeverRoomerk	a 💐		Import de	ice Perev Selimore	Update user expiration		Send Command	Set working mode	Batch set Fuer Tank	Bind device	Disable Evable	Balch editors) Balch a	pload Set	group	
• • • • • • • • • • • • • • • • •				1.1					i h		- 13		Expert	E Expert e	
 4 3577300904838018(1/18) 			. No.	Account	Device name	IMEI		Device Model	Active	ated Site	Subscription Expiration	Expiration Date(U)		Actions	
 AAaa00000(04) About 100 (04)(00) 			1	habaha	VL502_Ex.1.5	101254 - 1015	iii ii	VL502_E	2622-12-	-06 10:34 13	2023-12-06	3023-12-09	2	20	10
• 🛓 abod180104(5/2)			2	tulutu	W.507_1-42 84	11 - N B		VLS22_E	2022-05-	-00 09 42 18	2025-05-10	2023-65-10	e	R 0	-
▲ matiliadonni ▲ matiliadonni ▲ magnitizoni ▲ magnitizoni ▲ matilizoni ▲ matilizoni A matiliz							9	Propert 🔇 💼	D On T supe						

5.3.2 Edit Device

Click the "Edit" button in the last line of the operation column of the device data list to pop up the device details pop-up window, and the user can edit the device details here;

The pop-up window of the editing device contains 4 tabs: basic information, customer information, alert, and sensor.

Basic information

The basic information includes the device IMEI, model, ICCID, import time, expiration time and the most basic information of the device itself;

Some fields support user editing, some fields are read directly from the device and are not editable; as follows:

Field Name	Editable	Description
Device IMEI	No	Unique number for tracking device.
Model	No	Device model.
Device Name	Yes	Give a name for device , the default device name is model name + last 5 digital of
		IMEI, for example AB310-17219
SIM	Yes	SIM card n umber from mobile network.
Group	Yes	Device group, user can add group in Monitor page.
Activated Date	No	The date of first GPS data packet upload to sever.
Application	Yes	Device application target, like a car or a cow.
Expiration Date(P)	No	Platform Expiration Date, it cannot be changed except import or
		renew(recharge) device.
ICCID	No	Automatically update by device.
IMSI	No	Automatically update by device.
Sales Time	No	The time devices sell from superior account to sub-account.
Import Time	No	The time devices imported to system.
Expiration Date(U)	Yes	User Expiration Date, User is not allow to change expiration of his own
		devices(stock devices), but is able to specify it for sub-account.User Expiration
		Date of sub-account should not later than superior account.
Allow Bind User	Yes	Check it to enable binding this device by App .Uncheck it to unbind the App user
		and not allow App user to bind it.
Common Address	Yes	Customers can set 3 common addresses for the device, similar to the setting
		method of fences. Customers can name each address and set longitude and
		latitude, radius, and color information. When users view the location of the device
		on the monitor, they can click to display the common address of the device to
		facilitate the positioning of the monitoring device.
Remark	Yes	Add additional information for this device.

sic Customer	Alerts Sensors Camera		
IMEI:		Device Model:	VL103M
ICCID:		Import time:	2024-11-07 16:31:40
IMSI:		Activated time:	2024-11-07 16:31:46
SIM:		Sales time:	
Device name:	VL103M	Subscription Expiration:	2025-11-08 07:59:59
Group:	Default Group V	Expiration Date(U):	2025-11-08 07:59:59
Application:	●\$P\$ ■ ● ● * ● ● ● * ● ● * ● ● * ● • ● * ● ● * ● ● ● ●	Binding:	Wore sub-account >:

• Customer information

Customer information includes customer-related information for using the device, such as driver information, vehicle information, installation information, and so on.

Vehicle data and driver data are associated with Fleet-vehicle and driver information. Customers need to create new vehicle and driver information in the Fleet module first, and then directly select the newly created vehicle and driver data here. If there is no data that meets the conditions, customers can click the "No vehicle? Go to add" or "No driver? Go to add" button to create new information. The information created here will be synchronized to the Fleet module.

e device name or IMEI	Q			~
Edit				~
Basic Customer	Alerts Sensors Camera			
Engine No.:	4	Fuel / 100km:	10	
Vehicle brand:		Vehicle Model:)
Driver information				
Driver name:		No driver? Go to add		
Driver No.:		Phone:	4156]
ID number:	٤			
Install Information				
Installation time:	Select date	Install address:		
			Cancel Sav	/e
- 22353 22	7day+		28 J	

Alerts

Some alert types need to be configured by device level, such as overspeed alerts, maintenance alerts, night driving alerts, and so on. Such alerts will be triggered only if the standards of the device setting are met.

The user can correct the current mileage data of the device through the "Current Mileage" field in the "Maintenance Alert". Generally, the data here is the mileage value calculated by the platform based on the reported positioning points. If the customer thinks that there is a deviation from the actual value, he can click the "Calibration" button, and the platform will send a command to obtain the mileage value counted by the device itself (this function is based on the premise that the mileage statistics function has been turned on for this device)

Basic Custom	er Alerts	Sensors	Camera		
Overspeed Alert					
Spe	eding:		km/h	Duration:	sec
laintenance Alert					
Mileage				_	
Current m	ileage: 0.00		km Calibration		
Each trip re	aches:		km Will remind	Total mileage reached:	km Will remine
ACC-ON duratio	n				
ACC-ON three	eshold:		hr	ACC-ON current duration:	hr
light driving Alert					

• Sensors

Some devices can be connected with multiple sensors to obtain different data information and report through the device; where the connected sensors and the data display rules can be configured;

ic Customer Alerts	Sensors Carr	era	
Capacitive/ultrasonic fuel sense compatibly.	rs have been merged ir	to fuel sensors, and any type of fuel data reported by the device will be processed and displayed	
log Input (ADC)			
Analog input sensor type	Fuel sensor \times	· · · · · · · · · · · · · · · · · · ·	~
ial port input			
TTL/RS232	please select		~
RS485	please select	· · · · · · · · · · · · · · · · · · ·	/
ital Input (IN1)			
Digital sensor type	please select	,	/
	Show on map		
I Tank Information			

In fleet logistics scenarios, large transport vehicles typically have multiple fuel tanks. Previously, our devices and platform could only monitor data from a single fuel tank, which did not provide a complete view of the vehicle's fuel consumption. To better support fleet transport scenarios and help fleet managers monitor vehicle fuel levels more effectively, this iteration introduces a multi-fuel sensor feature. Devices now support the configuration of multiple fuel tanks, allowing for the simultaneous display of data from multiple fuel sensors.

Configuration Method:

Step 1: In Device Details - go to Sensors. Based on the fuel sensor used by the device, select the "Fuel Sensor" option from either ADC Input or Serial Port Input.

Basic Customer Alerts	Sensors Camera	
Capacitive/ultrasonic fuel sensors compatibly.	have been merged into fuel sensors, and any type of fuel data reported by the device will be processed and displayed	
Analog Input (ADC)		
Analog input sensor type:	Fuel sensor ×	~
Serial port input		
TTL/RS232:	please select	^
RS485:	Temperature	
Digital Input (IN1)	Fuel sensor	
Digital sensor type:	please select	~
	Show on map	
Fuel Tank Information		

Step 2: Configure fuel tank information. The device must have fuel tank information configured in order to calculate and display fuel data correctly.

Users can manually add fuel tank information or import fuel tank data from the device's reported data (assuming the fuel sensor is properly connected to the device).

Manual Addition

When manually adding a fuel tank, the user needs to fill in the following fuel tank information: Fuel Tank Name, ID/MAC, Type (Cube/Irregular), Height Correlation.

The platform uses the ID/MAC to determine which fuel sensor data belongs to which fuel tank and displays the fuel tank name as specified by the user. Multiple fuel tanks are uniquely identified by their ID/MAC. For devices that only report a single fuel sensor data, enter "-1" in the ID/MAC field when configuring the fuel tank.

Importing Fuel Tank Data

If the fuel sensor is correctly installed and reporting data, the "Import Fuel Tank" feature can be used for a quicker and more accurate way to add fuel tanks.

When the user clicks "Import Fuel Tank," the platform will display the fuel data reported by the device. The system distinguishes different fuel tanks based on the ID/MAC field. If the ID/MACs differ, the data is assumed to be from different fuel tanks; if they are the same, only the latest data will be displayed.

The user can click the "Add as Fuel Tank" button next to a specific fuel data entry, and the platform will automatically create a new fuel tank entry in the fuel tank information list. The ID/MAC field from the fuel data will be used to populate both the Fuel Tank Name and ID/MAC fields. The Type will default to "Cube," the Fuel Calculation Threshold will default to 0%, and Height Correlation will default to "Positive Correlation." After adding, the user can further modify the fuel tank information as needed.

	f						
Objects Please	Edit Basic Customer Alerts	Sensors Camera				×	2024-10-12 19-05-42
▼ ▲ h							2024-10-12 13:03:43
	11L/RS232	Fuel sensor				~	
Alerts	RS485	please select				~	N/A
<u>e</u>	Digital Input (IN1)						
Tracks > 🔒	Digital sensor type	please select				~	15.59Gal
> <u>a</u>	Fuel Factorian allow	Show on map					13.21Gal
× 4							N/A
± + ≜	Add Import						0.00 %
	Tank C ID/MAC: -1 Correlation: Positive		2	Tank B ID/MAC: 2 Correlation: Positive		2 🛍	-
) () () () () () () () () () () () () () (Cancel Save	mand Configure Share
	aaabb(12/12)			30 m	l l	Dashboar	d setting
Tracking Platform	C An an at a set	< 11 70/9toot/91					
				hel user of			
	Eun						
	Basic Customer Alerts	Sensors Camera					
	Basic Customer Alerts	Sensors Camera					
	Basic Customer Alerts TTL/R5232	Sensors Camera Fuel sensor please select					
	Basic Customer Alerts TTL/RS232 RS485 Digital Input (IN1)	Sensors Camera Fuel sensor please select					
	Basic Customer Alerts TTL/A5232 Digital Input (IN1) Digital	Sensors Camera Fuel sensor please select			×		
	Basic Customer Alerts TTL/RS232 BS485 Digital Input (IN1) Import Digita	Sensors Camera Fuel sensor please select tortype ID/MAC	Oil Volume	Sync Time	X		
	Basic Customer Alerts TTL/R5232 R5485 Digital Input (IN1) Import Digita Fuel Tank Information	Sensors Camera Fuel sensor please select sor type ID/MAC tooth feb/e924318d	Oil Volume 13.21Gal	Sync Time 2024-10-12 18:27:11	X Action Add as a fuel tan		
	Basic Customer Alerts TTU/R5232 R5485 Digital Input (N1) Digita D	Sensor Camera Fuel sensor piesse select sor type ID/MAC coch febfe32d318d	Oil Volume 13.21Gal	Sync Time 2024-10-12 18:27:11	Action Add as a fuel tank		
	Basic Customer Alerta TTL/RS232 PS465 Digital Input (IN1) Digita Puel Tank Information Fuel Tank Information	Sensor Camera Fuel sensor please select sortype ID/MAC tepfe92d318d	Oil Volume 13.21Gal	Sync Time 2024-10-12 18:27:11	X Action Add as a fuel tany		
	Basic Customer Alerts TTL/R5232, R5465 Digital Input (N1) Import Digit. Oil sen Fuel Tank Information Add Import Import DiAdC: -1 Correlation: Positive	Sensor Camera Fuel sensor please select bor type ID/MAC booth febre92d318d	Oil Volume 13.21Gal	Sync Time 2024-10-12 18:27:11	X Action Add as a fuel tank		
	Basic Customer Alerts TTL/R5232 BS485 Digital Input (IN1) Digita Digital Input (IN1) Digita Digita Digital Input (IN1) Digita Digita Digital Input (IN1) Digita Digita Digital Input (IN1) Digita Digital Input (IN1) Digita Digital Input (IN1) Digita Digita Digital Input (IN1) Digita Digita Digital Input (IN1) Digita Dig	Sensor Camera Fuel sensor please select sor type ID/MAC tooth feb/e92d318d	Oil Volume 13.21Gai	Sync Time 2024-10-12 18:27:11 Image B ID/MAC: 2 Correlation: Positive	X Action Add as a fuel tank		× 2024-10-12 19:00:43 2024-10-14 14:32:02 N/A 15:890:34 N/A 10:210:41 N/A 0:00 %
	Basic Customer Alerts TTU/R5232 BS4855 Digital Input (IN1) Digita Fuel Tank Information Acid Import 10/JAAC:-1 Correlation: Positive	Sensor Camera Fuel sensor please select sortype ID/MAC tooth febfe92d318d	Oil Volume 13.21Gal	Sync Time 2024-10-12 18:27:11 Tank B IDMAC: 2 Correlation: Positive	Action Add as a fuel tank	 Cancel Save 	× 2024-10-12 19:00:43 2024-10-14 14:02:02 N/A 15:590:at N/A 13:210:at N/A 0:00 %

Fuel Sensor Display:

When a device is configured with multiple fuel tanks, users can view the names of each fuel tank along with their corresponding fuel levels on the device dashboard.



Report:

Both the Fuel Consumption Report and the Current Fuel Report have added fields for fuel tank, fuel tank levels, and fuel tank consumption. For different fuel tanks on the same device, the serial number, device name, IMEI, model, and total fuel consumption fields are displayed combined, while the fuel tank, fuel tank levels, and fuel tank consumption fields are displayed separately.

88	Add		Current fuel \	/alue									
Overview	Refueling data	2 11	Today	~ 2024-10-15 00:00:00 -	2024-10-15 13:53:15 🗎 had	ock454/Total516)	~ Select device	~	QSearch Reset				
Lill My report	Report Type: Refueling data Time range: Today		Selected device X3 h	ao001) 🛞							益	Clear all dev	rices
a	22	2 8									Export	Print	
LO Auto report	Report Type: Current fuel Va Time range: Today	lue	No.	Device Name \$	IMEI	Model	Current Fuel Value (L)	Total Fuel Consumption (L)	Tank name	Tank fuel(L)	Oil cons	umption(L)	
53	111	2 11	1	X3-1	-	X3	75 00(37 50%)	37.00	Tank1-bluetooth	39.00(39.00%)	1	.00	
Task center	Report Type: Fuel Consumpt	tion	2						Tank2	36.00(36.00%)	11	.00	
	212 Report Type: External Batter Time range: - ##t1 Report Type: Online Time range: - cehsi Report Type: Relueing data Time range: 2024-05-21 203:	2 11 y 2 11 2 11 00:00 31:48											

88	Add		Fu	el Cons	umption										
Overview	Refueling data	2 🛙		Today	 ✓ 2024-10-15 00:00:00 	0 - 2024-10-15 13:	54:40 🗎 🕨	:ck454/Total516)	∽ Select	device	~	Search			
<u>Lill</u> My report	Report Type: Refueling data Time range: Today		Se	Nected de	vice (1/200)										법 Clear all devices
	22	2 î												Expo	ert Print
LO Auto report	Report Type: Current fuel Vali Time range: Today	an		No. I	Device Name 🗘	IMEI	Model	Total Fuel Consumption (L)	Total fuel(L)	Tank name	Tank fuel(L)	Oil consumption(L)	Fuel Tank	Detection time	Operation
Ē	111	2 0		1		21	X3	37.00	75.00(37.50%)	Tank1-bluetooth	39.00(39.00%)	18.00	Cube	2024-10-15 10:	Details
Task center	Report Type: Fuel Consumpti	ion		2					10100(0110070)	Tank2	36.00(36.00%)	19.00	Cube	2024-10-15 10:	Details
	Ither larges robaly 212 Report Types: External Battery Timer ranges: - ###t1 Report Types: Online Timer ranges: - Cebsil -	2 0	4												
	Report Type: Refueling data Time range: 2024-05-21 00:0 2024-05-21 23:3	0:00													

In the Vehicle Refueling Data Report, when a device is connected to multiple fuel tanks, the total refueling amount, calculated cost, actual refueling amount, and actual cost are the sum of the data from all fuel tanks.

88	Add			Refueling o	data									
Overview	Refueling data	2 8		🚊 The vehic	le refueling report can be searcl	hed by device, that is, users ca	n check the refueling	data of different vehicle	s at a specified time. Th	is can be used to help jud	dge if any exception exis	ts such as fuel theft.		
<u>jili]</u> My report	Report Type: Refueling d Time range: Today	ata		Today Selected dev	 2024-10-15 00:00:00 ice (1/200) 	- 2024-10-15 13:51:39		k454/Total516) 🗸	Select device	×	Fuel price (L) : Q	Yease enter fuel price	USD V	Clear all devices
_	22	2 🕄		X3- I	0									
Auto report	Report Type: Current fuel Time range: Today	I Value												Export Print
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	Time range: Today			1	Х3-	202	Х3	40	N/A	N/A	N/A	USD	N/A	N/A
	212	2 8	•	[X3-1	1 202									~
	Report Type: External Battery			Tank name :	Tank2									~
	Time range: -			No.	Sync Time	Total refuel (L)	Cost	t Actual refuel (L)	Actual cost	Currency unit	Differe	nce	Difference Rate(%)	
	报表11	2 8		1	2024-10-15 10:44:06	3	N/A	Pleas	se enter	Please enter	USD	N/A		N/A
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App Support for Multiple Fuel Tanks

In the App's Device Details – Sensor Information section, users can configure multiple fuel tanks. When users select fuel sensor information in either Analog Input (ADC) or Serial Port Input, two modules will appear below: "Fuel Tank Information" and "Device Data." Users can add new fuel tank information manually or fill it automatically through device data.

Manual Addition:

Click "Add Fuel Tank" to fill in the fuel tank name, ID/MAC, tank type, height correlation, and refueling threshold.

• Automatic Filling via Device Data:

Click "Load Device Data" to have the platform query the fuel sensor data for the device from the database based on the IMEI. The data will be displayed in this area as cards, showing fields such as sensor type, ID/MAC, fuel level, and report time.

On the device details page, a new "Fuel Level" data point has been added. If the device is equipped with a single fuel tank, it displays as fuel level data; if the device has multiple fuel tanks, only the first fuel tank's data is shown, with an option to click and view the data for all fuel tanks.

2:01 🖥 🖬 💶 📲 🛸 🛲 96% ੈ	2:01 🖥 🛎 🖬 💿 🛛 🔌 🗟 🖓 🖆
< Analog Input (ADC)	< Analog Input (ADC)
Analog input sensor type	Analog input sensor type
Fuel sensor	1 001 301301
Tank information	Tank information
+ Add a tank	+ Add a tank
	Create a tank
	Import a tank
	Cancel
Save	

2:01 ট 🖬 🛎 💿 🛛 🐳 জিলা 96% 🕯 < Create a tank	2:02 🖬 📾 🛎 🛤 📲 🍀 📾 📲 96% 🖬
Tank name Please input	Analog input sensor type
ID/MAC -1 If the device only supports reporting single fuel tank data, please fill in -1	Fuel sensor
ADC voltage range	Tank information
0-5V 0-12V 0-30V	+ Add a tank
Correlation	tank01
Positive correlation Negative correlation	ID/MAC: yu001
the higher the reported value, the greater the oil volume	Correlation: Positive correlation
Tank type	
Cube Iregular	
Correlation	
Positive correlation Negative correlation	
the higher the reported value, the greater the oil volume	
Length Please enter CM	
Width Please enter CM	
Height Please enter CM	
Refueling judgment threshold ① 0% 1% 2% 3%	
Save	Save

• Camera

According to different models, the maximum number of cameras supported by the model is displayed (for example: JC181 is 2 channels, JC450Pro is 5 channels). By default, all device cameras are connected. Users can choose to turn on/off certain camera channels according to the actual use of the device. The enabled channels support user-defined channel nicknames. After the channel nickname is saved, if it involves displaying channel content on any interface of the TSP platform, it needs to be changed and displayed synchronously; if the customer does not edit the nickname, it will still be displayed according to the default channel name (such as: CH1, CH2).

For example: A JC450Pro device supports a maximum of 5 cameras (CH1~CH5), but the customer actually only connects 3 channels (CH1, CH3, CH4). In the device details, the user can only turn on these 3 channels and turn off the unused 2 channels, and customize the channel names for the 3 channels in use according to the actual situation, such as: cab, front windshield, and inside the car.

Edit	1. 1171 Ion	~						×
Basic	Customer	Alerts	Sensors	Camera				
Please	se set the num	per of camera	as actually con	nected to the d	evice			
CH1						CH2		
Nicknam	ne: CH1 🖉					Nickname: CH2 🖉		
							Cancel Save	e

5.3.3 More Actions

On the device management page, you can also perform the following operations on the device

- Renewal: to extend the platform use time of the device;
- Sales / Transfer: Transfer the device from the current account to the sub-account, and the dealer settles offline with his customer and transfers the device to his / her account.
- Update user expiration time: update needle the use time of a customer for a device that is, the expiration time of the user;
- Send instructions: send instructions to the device;
- Set the working mode: set the working mode of the device;
- Fuel tank setting: set up the fuel tank information of the device-associated vehicle;
- Binding the device: bind the device and the App account;
- Shudown: shut down the device;
- Start-up: boot-up of the device;
- Activation: To activate the device;
- Batch editing: batch editing of device details;
- Batch upload: the mass upload of the picture information related to the device, the picture must be named with the IMEI + serial number, each device can upload up to 9 pictures, and the picture with the same name will replace the last uploaded picture;
- Batch settings for common addresses: edit the common addresses of devices in batches, you need to fill in the device name, IMEI, and three common address related fields. The address name, latitude & longitude are required. If the radius and color are not filled in or filled in incorrectly, the default value will be used.

- Set up grouping: set up device grouping;
- Console: Click to the console page of the device;
- Track playback: Click Jump to view the historical track of the device;
- View the fence: Click to view the electronic fence information associated with the device, and the user can delete the association by clicking the delete link.;
- device alert: click to view the relevant alert information of the device;
- Allow activation: allow the device to be activated.

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IMEI(Press Enter fo	for multiple lines)			Device name		All model	✓ □ St	ub-account devices	Search	set		Advar	nced Searc	ch 🗸
	Import de	evice Renew	Sell/move	Update us	er expiration	Send Command	Set working mode	Batch set Fuel Tank	Bind device	Disable Ena	ble Batch edit(xls)	Batch upload		Set group	
												E Export	EEx	port all	 *
	No.	Account		Device name	•	IMEI	Device Model	Activated tim	ne Subs	cription Expiration	Expiration Date(U)		Ac	Track play	yback
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	5	-		测			VL01	2022-09-14 16:4	4:17	2023-09-14	2023-09-14	0	2	⊚ ≔	1

5.4 Move Device

Devices can be transferred from one account to another via the sell / move device function. These operations usually occur between the distributor and his customer, and after creating an account for the customer, the distributor may need to move the device to the customer's account. After the transfer is completed, Distributor(superior account) is able to specify an effective time for the moved devices, this time will become user expiration date for the customer's account associate with those devices. The specified user expiration date should not large then Distributor' s effective time, once customer' s devices expired, they could ask Distributor to extend the effective time for them.

If the user provides multiple IMEI at a time, you can move the device in bulk. In the pop box, you can click the sell / move button to sell / move the selected device entry.

9 Monitor	📶 Report 🔗 Device	🐣 Account 🔤 Video 🚔	Fleet Q					S 651 HongKong 🕶 🚥 Juli 👻
IMEI(Press	Enter for multiple lines)	Device name		All model	Sub-account devices	Search Reset		Advanced Search Y
	Import device Renew S	ell/move Update user expiration	Send Com	nand Set working mode Batch	set Fuel Tank Bind device	Disable Enable	Batch edit(xls) Batch uploa	ad Set group
		×						Export Export all
No.	Account	Device name	IMEI	Device Model	Activated time	Subscription Expiration	Expiration Date(U)	Actions
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				10/Page~ < 1 >	Go 1 page			

MER	Press En	tar for multiple (res)	Device r	ume			All model	Sub-account devices	Search Reset		
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	No.	Account	Devide name		IMEI		Device Model	Activated time	Subscription Expiration		
-											
122			- IM C41,69999		ERADIOGTARS	999	B4-C41	2022.12.42 18:18:24			
			Sell/move	×				×			
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(int			IMEI(Press Enter for	multiple lines)		Add	Enter Customer Name/Account	t Q			
100			IMEL	Device	Account	Actions	👻 🛓 hao001(Stock343/Total531	0			
D			inici	name	Account	Actions	1' where id =2046651	(1/1)			
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103				JM C41-699			 AAaa999999(0/4) Abcd180184(00) 		2023-11-14		
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			869247060001390	JC450-0139	hao001	8	app123458(1/1)				
				0			asgih133(0/0)				
			861234570002785	VL502_E-02 785	hao001		ashsgh233232(0/0)				
							ceshi1789(0/0)				
							2 comp1234(0/0)				
								Cancel			

Note:

unrestricted (Not Set) indicates no user expiration date for the target account associated with these devices,

The system considers it to be equal to the user expiration date of the superior account.

5.5 Export Device

The user exports the device list as a Excel to the local location. Users can export selected devices in batches or export all query result devices at once., A maximum number of rows of 5,000. Select the device to export (where the system is highlighted), and then click the Export button to download the Excel in your browser.

Ŷ Ma	nitor	👖 Report 🔗 Device	🐣 Account 🔤 Video	📾 Fleet 🔍					📀 651 HongKong 👻 maailali 👻
IME	(Press Er	nter for multiple lines)	Device nar	e	All model	✓ □ Sub-account devices	Search Reset		Advanced Search ~
		Import device Renew S	Sell/move Update user expiration	Send Comm	and Set working mode Ba	Itch set Fuel Tank Bind device	Disable Enable	Batch edit(xds) Batch uplo	ad Set group
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	1	nault	Gi (18 andar 12 *	of familiary at 11	GT300L	2022-12-15 14:44:16	2023-12-16	2023-12-16	_ 2 ⊗ ≔
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6 Monitor

Monitor Help users to quickly locate the device, and view the status and location of the device on the map, the user can choose one or more devices to display on the map at the same time. In addition to viewing the device location information, the user can also query the device alert information, or select a device to play the track.

The platform provides a variety of quick ways to locate the device, and you can browse through the list of devices on the left to find the device, or enter the device name or IMEI directly in the search box. In addition, you can group devices or add to favorites for tracking.

Monitor Mainly includes the following contents: Account Tree, Objects, Alerts, Tracks.

6.1 Account Tree

Account Tree used to show the information and relationship between the current account and its sub-account; Account Tree is located in the upper left of each module, the user clicks the pull-down arrow before the account, can see the current account and the sub-account information, can click to switch to any account;

You can accurately search a certain account by entering a complete customer name or account, and the search range only supports the current account and the sub-account;



6.2 Objects

Objects is mainly divided into three parts: device list, map and dashboard; the device list will show the device information under the current account, the map can view the device location and other operations, the right side is the dashboard, display the detailed information of the device and fence, POI information, users can control the expansion and closing of the dashboard;

6.2.1 Device List

The device list displays the device for the selected account in the top account tree (excluding subaccounts). The system has provided by default "all devices", "online devices", "followed devices", "offline devices" several categories, users can freely group the devices in these categories;

The device has the following states:

- Moving device is in moving state, display in Green color.
- **Stop** device is not running and speed is 0 or ACC is off but still have heart beat data packet uploaded to server, shows in Red color.
- **Iding** device is not running and ACC is on, still have heart beat data packet upload to server, show in Yellow color
- Offline no heart beat data packet uploaded to server, displays in Gray color.
- Inactive not active, not ever upload GPS data packet to server, displays in Gray color.

At the same time, users can also use filters to directly select devices in a certain state to display on the map.



6.2.2 Create/Move/Edit/Delete Device Group

Click the "new Group" button at the top of the device list to add the group name; edit the added group, set the top (the top is cancelled top), and delete the top group to distinguish the blue symbols and ordinary group in the upper right corner of the group name;



6.2.3 Device Searching

Click the search box at the bottom of the account tree, you can directly search the device directly by entering the complete device name / IMEI or keyword, support fuzzy search; The search range is the current account and the sub-account device;



6.2.4 View Device information

Users can click on the devices in the list to display on the map, while the device card on the right side will display, the device will display the device name in the form of small bubbles, the background color of the small bubbles also represents the status of the device. click on the device icon on the map to control whether the small bubbles are displayed;

Additional information about the device will be displayed in the right dashboard, mainly including

- Basic information: device name, IMEI, device status, and duration (the speed is also displayed if the device is in a moving state);
- Positioning information: location, longitude and longitude (support multiple accuracy display, can be switched on the right side of the title);
- device information: positioning mode, the number of positioning satellites, communication signal strength, camera status, memory card status, the last launch time, and the latest positioning time
- Today's activities: today's mileage, remaining oil volume, external access voltage, internal battery voltage;
- Vehicle data: update time, instrument mileage, accumulated mileage, fuel volume in the fuel tank, coolant temperature, external access voltage, instantaneous speed, instantaneous speed, reporting time of fault information, fault information;
- Extended information: temperature and humidity data, side door status, air conditioning status;
- Vehicle information: name, telephone number, ID card number, vehicle brand, vehicle model, vehicle number, VIN code, SN code;

Users can set the information displayed in the dashboard and the information display order through

the dashboard setting, and click the upper right corner to close the dashboard; users can click the device listed on the left side of the device or the device on the map to re-open the dashboard;





6.3 Device Operation


6.3.1 Follow/Unfollow Device

The followed device displays a heart icon in the list, and the icon disappears. Users can see all followed devices in the attention list, except the devices that follow the current account, but also follow the devices of the sub-account; the name of the sub-account after the device name.



6.3.2 Edit Device details

When you need to edit the device information, you can click the edit button to set the basic information, customer information, alerts and sensor in the popup window.

Edit			>
Basic Customer	Alerts Sensors Camera		
IMEI:		Device Model:	VL103M
ICCID:		Import time:	2024-11-07 16:31:40
IMSI:		Activated time:	2024-11-07 16:31:46
SIM:		Sales time:	
Device name:	VL103M	Subscription Expiration:	2025-11-08 07:59:59
Group:	Default Group	Expiration Date(U):	2025-11-08 07:59:59
Application:	@ # 日 日 % 日 * 日 み (6) • ▲ ▲ <u></u>	Binding:	More sub-account >>
			Cancel Save

6.3.3 Live

Click on Live, will jump new page show real-time movement of device, in the new page users can view the device map positioning information and device IMEI, speed, longitude and latitude and address, users click analytical address will appear detailed address information, of course, also can check automatically get address, when the page load the system will automatically help you resolve address and display.

On the Live page, you can click the "Track playback" button to directly jump to view the track information of the current device;



6.3.4 Device Command

Click Device Command, you can select the instructions to be sent to the device in the pop-up window. Different devices support different instructions, and different instructions need to set different contents. After completing the relevant setting of the instruction content, clicking Confirm will send the instruction to the device.

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		+		•		• C 35	106E-62698 8857082462698	×
			******		♥ wiez♥	isi	II x Offline(ACC: ON)	234 day+
	Send Command		慧美瑜伽·普拉提学院♥ 发方广场地下停车场	* 7天酒店			Address Shigu Road, 松坪村, Xil Nanshan district, Shen 518000, China	i Sub-district, zhen, Guangdong,
	Device name:	GT06F	IMEI:				Coordinates 22°34'35.54"N,113°56'3	Unit switching
	Command type:	SOS number	~			U	Device	
		SOS setting	Delete SOS number					GPS
		Number 1					Visible satellites	8
		Number 1					Cellular signal strength	Strong all
		Number 2	:		公园) #	Last fix	2022-04-25 19:58:40 2022-04-25 19:34:37
		Number 3	:		深圳市优仕佳 Q 卫浴有限公司 Q		Today's Activity	
		Command des	SOS setting				Today's mileage	N/A
							Remaining fuel	N/A
							Vehicle battery voltage	N/A
					1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			(3)
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	章 5.丁拉蒂	At Clo	uds元里 💡	비 양	and and		Door status	
							N/A	
ōV						Car -		
							Dashboan	d setting

6.3.5 Conifugure

When you need to configure the relevant information of the device and vehicle, you can click Configure and click to save the relevant information after the configuration. For different models, the configurable content is different.

For example, for JC181\JC371\JC450 series devices, the configuration is for vehicle settings and alarm settings.

For devices such as LL303 that support adding Bluetooth sensors, this can be used to configure the Bluetooth sensor information connected to the device.



6.3.6 Share

When the user wants to share the current device with others, click the Share button to set the expiration date, and then share the link with other people, and others will be able to view the real-time location information of the device during the expiration date.

loudy o Hourity			
Today's mileage	2.29 km		
Vehicle battery voltage	N/A		
Live Tracks Device	Command Configure		
Dashbo	ard setting	×	
Valid for 24	Hour		
127			
Display 🗹 Device name	MEI		
Display 🔽 Device name	IMEI Terms of Service and Priv	acy Policy)	
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6.4 Map

The platform on the right side of the map provides the following functions to help users better display the device location and other business scenarios; from top to bottom:

- Fence: You can add, delete, modify, and query the fence or fence grouping, or bind the device to the fence;
- POI: you can add, delete, modify, and query the POI or POI grouping, or bind the device to the POI;
- Area search: look for vehicles in the delineated range on the map. After defining the range, the vehicle information within the range will be displayed in the pop-up window;
- Aggregate function: When the vehicles are relatively dense on the map, the vehicles in a certain area can be aggregated into a digital display of the number within the range, or the aggregation function is closed to tile the vehicles on the map;
- Toolbox: the toolbox includes three functions: street view, road condition and ranging;
- Switch the map: Switch the map type;
- Full screen display: click to enter the full screen display, you can click ESC to exit the full screen;
- Zoom in and out: zoom in and out of the map by clicking "+" and "-";



At the same time, users are supported to select the style in which the device is displayed on the map for use in different monitoring scenarios.

In the top left corner of the map on the Monitor page, a new "Bubble Display" setting has been added, allowing users to choose between "Default," "Show Device Status Only," and "Hide Device Status and Name." This display setting applies to all devices currently shown on the map.

- Default: Displays the bubble normally, including both the bubble and the device name.
- Only Display Device Status: The bubble only displays the color to distinguish the device's status, without showing the device name text inside.
- Hide Device Status and Name: The bubble is not displayed at all.



6.5 Alerts

In the Alerts module, you can view the alert information triggered by all devices under the current account; users can screen the alert information through the device, alert type and alert time, and quickly find the alert information you want to see;

6.5.1 Alert Settings

Users can set the trigger standard of some alert types, whether the alert information is pushed, the push mode and the sound of the alert.

Click "Settings" icon, pop up alert setting pop-up, after setting, click "confirm" to complete the setting;

Basic Settings:

set the standards for triggering offline alert, parking alert and parking without shutdown alert;



Push setting:

Set whether the alert type needs to be pushed and the email address to be pushed; the push setting only determines whether to push the alert information of this type. After the push is enabled, the user will receive the opened alert information in the Web message notification , and the opened one will not be pushed. Even if the push is not opened, the system will still help the user to keep all the alert data, the user can query in the console-alert or report-alert details report;

Depending on the business scenario, users can also set up real-time pop-up reminders for alarms. If the user checks the third column "Real-time push", when the device reports or triggers this alarm, the platform will not only have a small bell message reminder, but also a pop-up box will pop up in the upper right corner of the screen. Users can click on the pop-up box to directly view the alarm details, so that users can receive and handle the alarm information in time.

Fleet Q	Alert Se	ettings			×
Please enter address 0 Default >	Bas	ic Push	Sound	Automatic voice b	roadcast
	😗 The	e Push setting is used t	o determine whether	to send alert notificat	ons to 🗸
	Receive of	device alarms from sub	-accounts OFF		Verify
	~ Fu	el/Power Alerts			
	No.	Alert type 🗘	Set Email	Message	Real-time push
	1	Increase in oil le	Add Email(0/3)	When enabled, a pro an alarm occurs, and	mpt box will appear when I message push is
	2	Oil Sence Timeout	Add Email(0/3)	enabled by default.	_
	3	Power off alert(Add Email(0/3)		
and the second	4	Immobilization ON	Add Email(0/3)		
	5	Immobilization	Add Email(0/3)		
	6	Low external po	Add Email(0/3)		
	7	Low power prot	Add Email(0/3)		
	8	Airplane mode	Add Email(0/3)		
	9	Power cut off alert	Add Email(0/3)		
	10	Internal low batt	Add Email(0/3)		
	11	Plug in charger	Add Email(0/3)		
	12	Stealing oil alarm	Add Email(0/3)		
	13	Start charging	Add Email(0/3)		
	14	Stop charging/r	Add Email(0/3)		
165 ~	15	full of reminders	Add Email(0/3)		
3000 km 2000 mi					Cancel



Sound setting: set whether the sound is turned on when triggering the alert, you can use the default alert music, and users can also upload the alert music by themselves;

eport 🖀 Device 💄 Account 📑 Video 🚘	Fleet Q	Alert Settings 2	×
FAETEST(111/256)		Basic Push Sound Automatic voice broadcast	
		Alert sound OFF	
		Ringtone	
		<default> Qt</default>	
		Select file Reset	
Search			
© All read			
No data found			
4	* *		
	30 m	Cancel Save	

6.5.2 View Alert Details

Users can screen the alert information through the device, alert type and alert time, and quickly find the alert information they want to see;

Click an alert message to mark the address that triggers the alert on the map, and display the detailed information of the alert, including the alert device name, IMEI, alert description, alert location address and alert time, etc.



The alert that opens the push and is unread by the user will be displayed at the small bell at the top of the system, and the unread alert information will be displayed in the upper right corner of the alert

card, and the state will change from unread to read. Of course, the user can also click the "All read" button to change the current alert status to read state at one time;



If the user needs to process some alert information, you can click the icon in the lower right corner of the alert information card, fill in the operator and operation content in the pop-up window and save it.

AETEST	
customize V Overspeed alert(DVR),Sudd	
Sub-account devices	
	0
童告警	•
1-02297	
	٠
297	
<u>8</u>	•
51-02297	

6.5.3 Obtain alert video/picture manually

If the device that generates the alarm is a DVR device and has related event video/image files, these files will be displayed together in the alarm details, and users can also obtain more event videos/images that have been recorded when the alarm occurred but have not been uploaded to the platform.

Click on "Get More" (if no alarm files are available, it will display "Get" instead). A pop-up window will appear showing which channels have uploaded videos for this alarm and which have not. The customer can select the channels that haven't uploaded videos and issue an instruction to the device to upload these videos. The upload results will be updated in the pop-up window.

Several outcomes can occur when uploading alarm files:

- Upload Successful: The channel file in the pop-up file list will display "Acquired," and the file can be viewed in the event video section. Successfully uploaded channels cannot be instructed to upload again to avoid wasting data traffic.
- Upload Failed: Due to network or other issues causing the upload to fail, "Upload Failed, Please Retry" will be displayed. You can reissue an instruction for the device to upload the video for that channel.
- File Not Found: Due to limited storage space on the device's memory card, if the alarm occurred a long time ago, the video for this alarm might have been deleted by the device. In this case, "File Not Found" will be displayed, and instructions cannot be reissued for channels where the file does not exist.

Note:

- 1. Currently, the models that support manual upload of attachments include: JC400, JC400D, JC400P, JC261, JC261P, JC450, JC450Pro, JC371, JC181
- 2. The level of support varies by device model. Some devices support uploading additional videos but do not support selecting specific channels. This feature is not available for devices that are offline or in sleep mode.



Came	Please select		∽ Get
No.	Camera	State	
1	CH1	 Already got 	
2	CH2	 Not got 	
3	СНЗ	Not got	

6.6 Tracks

In the Tracks module, the user can query the historical track information of the device, and the user can query several screening items through the device, location mode, and location start time / end time. One device can be query at a time. The track time range of the query is 6 months before the current time, but the maximum time span of a query is 31 days. After setting up, click Search to search and click "Reset" to reset the filtering information. Blue represents GPS positioning track, purple represents inertial navigation positioning track.

After the search is completed, the track information of the device in the selected time end will be displayed at the bottom, and if the trip is traveled in the track, the number of trips will be displayed in the track information card. Click Expand to view each trip information. The information displayed in the track information card includes the track mileage, average speed, start time, place and end time and place respectively.



Click "Details" in the upper right corner of the card, and the detailed positioning point data and alarm data of the track/trip will appear below the map. If it is an OBD device, the OBD CAN diagnostic data reported in the track will also be displayed.

Click Export to export the location list to the local area.



Clicking on Expand will expand the track, showing the mileage, average speed, start time, place, and end time, and place of each trip. Click on each trip, you can view the track of the trip in the player popup on the right side.

Objects	Information	
	8	~
10	Position type	
Alerts	All	~
O Tracks	2022-11-01 00:00:00 - 2022-11-	-30 23:59:59 茵
	Customize	~
	Search	Reset
	冬 8.25km 団 39.49km/h	Details
	2022-11-23 11:17:56	zhou City, Guang
	dong, Gnina	
	Total 1 trips Expand V	

When playing the track, you can use the control-panel to control how the details of the track are played and what information is displayed during the playback. The player page can be expanded and folded up as follows:

- Start / pause play: Start / pause play track;
- Play double speed: set the track playback speed, can select 0.1x,0.5x, 1x, 2x, 4x, 8x;
- Replay: Replay the track;
- Select the stay period mark: set how long the device is judged as a stay point and displayed on the map;
- Display alert information: support displaying alerts that occur during driving on the track. Users can customize which alert types are displayed.
- Show track;
- Play: only display the location point reported by the device on the map, not the track;
- Driving behavior alert: show the number of driving behavior alert and the triggering of various driving behavior alerts on the right side of the control version;
- Fence: show the track through the fence on the map;
- POI: Show the POI points of the track on the map;

则试(Stock322/Total325)	Speed: 7 km/
nformation	
JC371-	✓
Position type	Parking time 0Minute ~
All	✓
Position Time	Alert Type Select Alert Type V
2024-11-11 00:00:00 - 2024-11-13 23:59:59	🖹 🧧 Display track 🗌 Display by fix
Last 3 days	Driving behavior Geofence
Search	et POI
S 33.08km II 0.76km/h Details	



Click the alert bell icon on the track, and a small bubble will appear, including the alert name, alert time, and alert address. If multiple alerts occur at similar locations, the number of alerts will be aggregated and displayed. Click the aggregated number icon, the alert will be split out and displayed separately, so that you can view a specific alert.



7 Report

7.1 Overview

7.1.1 Device Overview

Device Overview consists of three parts, Quantity and Status Overview, Sub-account devices and Activated Device Graph, with details shown below.

- Quantity and Status Overview
- a. In the first step of the device overview, display the number and status of the device overview, you can view Total, Activated, Inactivated, Expired and Expiring soon respectively;
- b. You can choose checking or unchecking to view the subordinate device;
- c. There has a refresh button to update the device data in time.

0verview	Device Overview 2Motion Overvie	w Alert Overview			
1	Total	Activated	Inactivated	Expired	Expiring soon
<u>لاااا</u> My report	3 100%	18.27%	81.73%	3.65%	0.66%
6					
Auto report	Total 301	Activated 55	Inactivated 246	Expired 11	Expiring soon 2
프 Task center	Total 🦲 Stock		Sub-account devices		
	12				
	10				
	8				

- Sub-account devices
- a. In Sub-account devices, you can view the Total and Stock, and when you mouse over it to the bar chart, you can view the Total and Stock data of the current subordinate users in the floating window;
- b. Click the upper left legend to hide the type of data and illustration.



- Activated Device Graph
- a. In Activated Device Graph, you can view the Growth and Activated, and when the mouse moves to the bar chart, you can view the Growth and Activated data of the current subordinate users in the floating window;
- b. Click the upper left corner legend to hide the type of data and illustration;
- c. In the Year and Once in the upper right corner, you can choose to view the data on the basis of the time dimensions of the Year and Once;
- d. You can switch the time to view the Activated Device Graph for different months.

Time dimension Of Year



Time dimension Of Month

7.1.2 Motion Ovreview

In the Motion Overview, you can screen the device. After the filter is completed, you can view the motion data of the device in the table. You can export or print the current motion data.

- Filters: You can choose the time range you need to query, select the account to view, select the device or a device group, click Search after setting up, and you can view the selected device data checked in the table. After clicking Reset, the current filter will be cleared.
- Export & Print:
- a. Export: After clicking Export, a file will be generated in Task Center, which can be downloaded in Task Center;
- b. Print: After clicking on Print, determine the motion overview form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Form: View checked device information and Total Mileage, Overspeed, Stay data.

Customia	re 🗸 Customize : 2022	2-11-01 00:00:00 🛞 2022	-12-13 16:56:24 📓	hao001(Stock227/Total301)	~ 202210262022026,868	120107444579,8
QSearc	h Reset					
						Export
Total: Total	mileage 0.26 km, Overspeed	10 Requency, Stay 0 Requency				-
No.	Device Name 💠	IMEI	Model	Total Mileage(km)	Overspeed report (times)	Stay (tim
1	and should be		1000	0	0	0
2	1000		1.000	0	0	0
3	-00.00000			0	0	0
4				0	0	0
				0	0	0
5						
5	Dr. am			0	0	0
5 6 7	Dr. com			0	0	0

7.1.3 Alert Ovreview

Alert Ovreview For the alerts overview viewing board of the device, you can screen the device and view the number of alerts and alerts details of the device.

- Filters: You can choose the time range to query, select the account to view, select the device or a device group, click Search after setting up, and you can view the checked device data in the table. After clicking Reset, the current filter will be cleared;
- Form: View the device information and number of alert for the checked devices;
- Details: Click Details, pop up to show the detailed alert name and times of Driver Behavior Alert and Other alerts.

Device Overview	v Motion Overview Alert Overview			
Customize	2022-09-14 00:00:00 📾 2022-12-13 17:27:10		CScarch Reset	
No.	Device Name a	MEI	Model	Alert times
eport 1	图145435588		VI.01	Details
2			Total	Details
S report		10 / Page 🗸 🗧 1	So page	
ī				
center				

Filters & Form

88					
Overview				N THERE IS A CRIME OF THE PARTY OF	
101d	No.	Device Name 3	INE	Model	Abert tarries
My report					
æ					
Auto report					
55			Alert Times	×	
Tosk center			Driver Behavior Alert		
			Other alerts		
			Engine Off	.1	
				Total: 1 Times Close	

Alert Times Details

7.2 My Report

This module has a new version and an old version, click the button in the lower left corner of the page to switch between the two versions;

In the old version, the platform tiles all report types according to categories. For which type of report data the customer needs to query, click on the report, enter the query conditions such as account number, device, time range, etc., and click Search to view the searched data;

The new version will be fully personalizable:

The report type is no longer tiled, but provided as a report template for users to choose. For example, not every user needs a temperature and humidity report. Users can choose the report template they want to view according to their own business scenarios, and create a new one. The newly created report will be kept in the list. Each time you enter the report module, you can directly click to view it;

The report template supports user-defined report name, account number, device, time range, and special query conditions for different reports. After setting, click Save, and the report will be created successfully; the system will query according to the user's settings and display the query results on the page. It is not necessary to re-enter the query conditions every time you want to view the report; These configurations will be used as the default configuration, and when you enter the report again later, when you click on the new report, the system will configure automatic query according to the default value, and display the query results; after the display, the user can adjust the query conditions and query again; when entering next time, the system will still take the default configuration query. If you want to modify the default configuration, you need to modify the template;

For example, if the fleet manager needs to check the refueling data of vehicles every week, he can configure a refueling report, set the corresponding equipment to be viewed, and set the time to every week, so that the subsequent fleet manager can enter the report and directly click on the refueling report, and the system will automatically query the refueling data of last week according to the equipment.

The report supports printing and exporting, and users can also set the fields they want to display by themselves. The fields contained in the exported file are consistent with the fields that the user chooses to display on the page.



7.2.1 Daily activity

Track Details

In the Track Details report, you can view the detailed data of the track, including Position Time, Speed, Azimuth, etc.

• Filters:

You can choose the time range, location mode, the Account, you can select a device under the Account, select and click Search, view the details in the table below, click Reset, then clear the current screening conditions.

• More Action:

Click "Parse Address", you can select how to resolve the address in the drop-down list.

- Export & Print:
- a. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- b. Print: After clicking Print, determine the Mileage form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

You can view the Position Time, Speed, Azimuth, Position type, Number of satellites, Data Type, Coordinates, and Address. You can select the fields you want to display through the "Optional Fields" in the upper right corner of the page.

88	Add	Report information Cancel Save
Overview	2 🗈	* Report Name
uii	Report Type: Car mileage report Time range: Today	Track Details
My report		+ Report Type
	2 🛱	Daily activity / Track Details
Auto report	Report Type: Parking Time range: Today	Basic Settings
		Account
ET	fuel level 🖉 🛍	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Task center	Report Type: Current fuel Value Time range: Today	Device V
	Vibration Event 🧷 🗊	• Time range • Last Week V 2024-11-25 00:00:00 - 2024-12-01 23:59:59 (E)
	Report Type: Alert Details Time range:	Special settings
		Position type
	2 1	AI V
	Report Type: Vehicle status details Time range: This week	

	Add		Track D	Petails								
view Track Deta	ils d	2 🖬	Last W	leek v 2024-11-25 00:00:00	- 2024-12-01 23:59:5	AI - IA 8 9	pck333/Total335)	~	✓ QSec	rch Reset		
Report Typ Time range	: Track Details Last Week		Parse Address >									
port			No.	Position Time	Speed	Azimuth	Position type	No. of satellites	Data Type	Coordinates	Address	
Report Typ report Time range	: Car mileage repo : Today	2 🗃 rt	1.	2024-11-25 02:35:18	0km/h	Due North(Direction number: 19)	GPS	32	Real	22.	达, 冰川中, / 东南, STOUUU 中国	
ī. =		2 🗄	2	2024-11-25 03:18:10	0km/h	Southeast(Direction number: 126)	GPS	27	Real		石林路中国	
Report Typ Time range	eport Type: Parking ime range: Today	3	2024-11-25 03:19:58	0km/h	Southeast(Direction number: 126)	GPS	29	Real		雨,西 区,济 平面		
fuel level Report Typ Time range	Current fuel Value	2	4	2024-11-25 03:26:16	0km/h	Southeast(Direction number: 126)	GPS	30	Real	22.(
Vibration E	vent	2 0	5 6 7	2024-11-25 03:47:41	0km/h	Southeast(Direction number: 126)	GPS	31	Real	2	7 区, 济 平国	
Report Typ Time range	: Alert Details			2024-11-25 03:54:05	0km/h	Southeast(Direction number: 126)	GPS	30	Real	2		
Report Typ Time range	· Vehicle status de : This week	2 🖬 tails		2024-11-25 04:12:14	0km/h	Southeast(Direction number: 126)	GPS	28	Real	22.	用,西	
0.0.00		2 📾	8	2024-11-25 06:35:20	0km/h	Due West(Direction number:	GPS	28	Real	22.	石 加 区, A 1000	
Report Typ	Track Details	2	S	8	B 2024-11-25 08:35:20	8 2024-11-25 06:35:20 0km/h	8 2024-11-25 06:35:20 0km/h Due WestDirection number:	8 2024-11-25 06:35:20 0km/h Due West[Direction number: QPS	8 2024-11-25 06:35:20 0km/h Due WestDirection number: GPS 28 10/1 10/1 10/1 10/1 10/1	B 2024-11-25 06:35:20 Dem/h Due West[Direction number: GIPS 28 Real 10/ Page 0 10/ Page	8 2024-11-25 06:35:20 Oken/h Due West[Direction number: Op 28 Peal 22 10/Page~ 1 3 4 5 6 10 <	

Track D	etails sek 2024-11-25 00:00	:00 - 2024-12-01 23:59:59		no.m.(avack333/Total335)	×) 8	~	୍ରSearc	h Rese	t		
No.	se Address ∽ Position Time	Speed	Azimuth	Position type	No. of satellites	Data Ty	Optional fie	eld (Please	choose one except	Export the serial number	Print
1	2024-11-25 02:35:18	0km/h	Due North(Direction number: 19)	GPS	32	Real	Model SIM	n Time	Driver name Phone Speed	Number pla	.te
2	2024-11-25 03:18:10	0km/h	Southeast(Direction number: 126)	GPS	27	Real	 Positio Coordi 	n type nates	 No. of satellites Address 	Data Type	
3	2024-11-25 03:19:58	0km/h	Southeast(Direction number: 126)	GPS	29	Real		22			

Trips

This report is used to query the trips of equipment within a certain time range, not all positioning points will be considered as trips. The platform's rules for determining whether the data is trips are as follows:

Trip data judgment rules:

Three consecutive point positionings, lasting for more than 20 seconds, and a distance traveled of more than 10 meters.

The starting conditions for the trip:

Three consecutive GPS points, with a time difference between consecutive points less than 3 minutes, a speed of at least 6 km/h and no more than 180 km/h.

End of Trip Conditions:

Satisfy one of the end-of-trip conditions

- GPS point ACC switches from ON to OFF, and speed is less than 1km/h;
- No GPS point report for more than 3 minutes (timeout end)

The trip data needs a certain amount of calculation time, and the trip data of the day may still be in the calculation. You can query the accurate data of yesterday and before. Click "Batch add IMEI" to add devices in batches by entering IMEI.



- Filters:
- a. General filters: You can filter the start time, end time, device model of the trip. You can select a device or a device group under the account, select and click Search, and view the details in the table below
- b. Reset: Click Reset to clear the current filter condition
- c. Statistical methods: You can select to follow "Details" and "Day" for counting trips
- d. Trips with zero mileage: You can select the Do not filter or Filter mileage
- e. sub-account devices: One-click to select all devices of the selected account and all sub-accounts
- Export & Print:
- a. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- b. Print: After clicking Print, determine the Trips form to be printed twice in the popup window. If

confirmed, click Confirm to jump to the local connection printer for printing.

• More Action:

Click Parse Address, you can select how to resolve the address in the drop-down list.

• Data Fields:

The report includes two parts: summary and details. The summary is mainly an overall overview of the trip situation of all queries. You can see the total number of trips, total duration, average speed, maximum speed and other data.

The detailed trip data of each device is displayed in groups of days. Each trip data contains the start time, start position, end time, end position, duration, total mileage, total fuel consumption, average speed, maximum speed and other data.



Mileage

This report can be used to query the mileage data of the device within a certain time range. You can view the device mileage information, including Total Mileage (km), Start Time, and End Time. Click "Batch add IMEI" to add devices in batches by entering IMEI.

88	Add	1	Report information Cancel Save
Overview	Track Details	2 📾	- Report Name
phi	Report Type: Trips Time range: Last Week		Mitoge
My report			- Report Type
a	-	2 🗄	Daty settivey / Mileage 🗸
L© Auto report	Report Type: Car mileage Time range: Today	report	Basic Settings
			Account vol13//forx139 V
已 Task center	Papart Tupa", Participa	2 11	Davice
	Time range: Today		Select device V Batch add IME
	fuel level	1 11	Selected device (15/100)
	Report Type: Current fuel	Value	1 Jim - 0 - C
	Time range: Today		
	Vibration Event	2 =	In support the second operation of the local for viewing.
	Report Type: Alert Details		
	Time range:		
		2 11	
	Report Type: Vehicle statu Time range: This week	s details	
6	Benort Type: Track Details	e u	
G	Time range: Today		
	ſ		
		Batch	add IMEI ×
		IMEI	(Press Enter for multiple lines)
est01) 🛞			
		IME	count: 0
1-25 00:00:	00 - 2024-1:		Cancel Confirm

- Filters:
- a. General filters: You can screen the time range, device model, and the Account. You can select a device or a device group under the Account, select and click Search, view the details in the table below.
- b. Reset: Click Reset to clear the current filter condition
- c. sub-account devices: One-click to select all devices of the selected account and all sub-accounts
- Export & Print:
- c. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;

- d. Print: After clicking Print, determine the Mileage form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

You can view the device information (Device name, IMEI, Model) and the mileage information (Total Mileage, Start Time, and End Time). You can select the fields you want to display through the "Optional Fields" in the upper right corner of the page.

ō									
/iew	Track Details	2 11	Last Week ~	2024-11-25 00:00:00 - 2024-12-	01 23:59:59 🖾 🛛 All Models 🗸 🗸	ck334/Total336)	Select device	V 🗌 Sub-acco	unt devices
<u> </u> port	Report Type: Mileage Time range: Last Week		Reset Selected device	(16/1000)					痘 Clear all de
	111	2 11					- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	10. AND 10.	
3	Report Type: Car mileage	report							
eport	Time range: Today								Export Print
	102		Total:Total milea	ge 132.93 km					
enter	123	E 8	No.	Device Name 🗘	IMEI	Model	Total Mileage(km)	Start time	End Time
in contor	Report Type: Parking Time range: Today		1			JC371	73.96	2024-11-25 07:28:57	2024-12-01 14:05:53
			2			JC371	0.80	2024-11-25 02:35:18	2024-12-01 23:52:40
	fuel level	2 🗈	3	JC		JC371	0.09	2024-11-25 14:19:42	2024-11-26 20:01:19
	Report Type: Current fuel	Report Type: Current fuel Value	4			JC371	0.01	2024-11-26 18:29:59	2024-11-26 18:38:10
	Time range. Today		5			JC371	54.64	2024-11-26 20:44:17	2024-12-01 14:05:43
	Vibration Event	2 11	6			JC371	0.11	2024-11-25 13:47:10	2024-11-26 17:16:30
	Report Type: Alert Details		7			JC371	0.19	2024-11-25 11:32:38	2024-11-29 10:08:20
	Time range:		8			JC371	1.48	2024-11-26 18:20:06	2024-12-01 18:46:01
		0 11	9			JC371	0.23	2024-11-25 01:54:46	2024-11-28 12:16:39
	Pepert Time: Vehicle statu	e dotallo	10	00011 00000	600.00000000	JC371	0.45	2024-11-25 09:28:36	2024-12-01 17:08:12
	Time range: This week	o dotaid							
									G0 1 P

Vehicle Status

Based on the account, count the number, proportion, and total number of devices in different states among the devices queried under the account.

- Filters:
- a. General filters: You can screen the target standard account and whether they include subordinates. You can view the online records of all the devices under the account in real time. After completing the selection, click Search, and view the details in the table below.
- b. Reset: Click Reset to clear the current filter condition
- Export & Print:
- a. Export by account: The summary in the exported file is the first sheet, and the device data is exported in different sheets according to the account dimension. The sheet name is the account name, and the current login account is the first sheet after the summary.
- b. Direct export: The exported file is divided into two sheets: Summary and Device, and all device data is merged into the "Device" sheet.
- c. Print: After clicking Print, determine the Mileage form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.

• Data Fields:

The page is divided into two parts: summary and details.

The summary shows the number of devices in different states under the account and their proportion; in addition to the number of devices in different states, the details also include specific device information, such as device name, IMEI, etc. Click the "Details" operation after the summary to pop up the details pop-up box.

Summary:

- Account name: the name of the account being queried;
- Total number of queried devices: the total number of available devices queried under the account, excluding unactivated and expired devices;
- Device status: including online, moving; online, parked; online, parked; offline;
- Proportion: the proportion of the number of devices in different statuses to the total number, retaining 1 decimal place;
- Operation: Click "Details" to pop up the status of all devices under the account;
- Query time: the query time when clicking search, which must be updated every time it is refreshed;

88	Add		Vehicle s	Vehicle status										
Overview	Vehicle status	2 8	🗯 The ver	nicle status report can	be searched by account	, that is, users can ch	eck the number of devic	ces that are in different	states and their percer	ntage in total at the cur	rent time under the sam	e account.		
<u>Lili</u> My report	Report Type: Vehicle status Time range: -			(Stock334/Total336)	QSearch	Reset							Export	Print
Auto report	Report Type: Car mileage r Time range: Today	eport	No.	Account	Total No. of devices €	Moving \Leftrightarrow	Moving(%)	Idling \$	Idling(%)	Stopped 🗘	Stopped(%)	Offline ≑	Offline(%)	Operation
			1	A 200	248	3	1.21%	22	8.87%	6	2.42%	217	87.50%	Details
52	10 A	2 8	2	100	1	0	0.00%	0	0.00%	0	0.00%	1	100.00%	Details
Task center	Report Type: Parking		3		0	0	0.00%	0	0.00%	0	0.00%	0	0.00%	Details
	This range. Today		Total		249	3	1.20%	22	8.84%	6	2.41%	218	87.55%	
	fuel level	2 8												
	Report Type: Current fuel V Time range: Today	alue												
	Vibration Event	2												
	Report Type: Alert Details Time range:													
		2 1												
	Report Type: Vehicle statue Time range: This week	details												
9		2 8												

Details:

- Title: Account name + total number + online, moving number + online, parked number + online, parked number + offline number;
- Device name: device name;
- IMEI: device IMEI;
- Device model: device model;
- Status: Device status, including online, moving; online, parked but not turned off; online, parked; offline;
- Duration: Duration of the device in this state, format: :such as 1d 3h 12m 23s, no need to fill with zeros, if there is no high position, it will not be displayed; customers can choose to sort by

time, from high to low or from low to high;

- Status start time: When the device starts to be in this state, format: hours: minutes: seconds;
- Latest location: Location information of the latest positioning package uploaded by the device;
- Positioning time: The time of the latest positioning package uploaded by the device;
- Speed (unit): The current speed of the device, the speed of the static state is 0;
- Battery: The built-in battery power of the device. Some models do not support the display of built-in battery power, so '-' is displayed;
- Operation: Click "Location" to jump to the Monitor interface and locate the interface of the current device;
- Query time: The query time when clicking search, it must be updated every time it is refreshed;

	Details												×
	🖲 Qu	antity statistics inclu	de expired equipment, please rene	ew the equipment in	n time to ensure n	ormal use in the future.							
	Account	: 1 Total	1: 248 Moving: 3 Idling: 2:	2 Stopped: 5	Offline: 218								
	Q Plea	se enter the device na	me or IMEI	S Parse Address ~									Export
<u>iili</u> My report	No.	Device Name	IMEI	Model	Status	Duration ¢	Started from	Last location	Position Time	Speed (km/h)	Internal battery strength	Expiration Date(U)	Action
Co Auto report	1	JC	-	JC400	• Offline	3d 1h 21m 10s	2024-11-29 14:58:38	Shigu Road, 松坪村, XIII Sub-dis trict, Nanshan district, Shenzhe n, Guangdong, 518000, China	2024-11-25 19:49:10	0	-	2032-11-29 0 3:16:13	0
EL.	2	J	-	JC400	Offline	55d 4h 15m 8s	2024-10-08 12:04:40	石鼓路,西丽,西丽街道,南山区, 深圳市,广东省,518000,中国	2024-10-08 11:41:29	0	-	2025-07-15 0 2:59:54	0
Task center	3	JC	1	JC400D	Offline	181d 1h 52m 13s	2024-06-04 14:27:35	石鼓路, 西丽, 西丽街道, 南山区, 深圳市, 广东省, 518000, 中国	2024-06-04 14:20:59	0	-	2033-02-03 0 5:59:30	0
	4	-	-	JC400	Offline	337d 5h 46m 53s	2023-12-31 10:32:55	N/A	2023-09-08 04:30:48	0	-	2025-09-05 0 1:43:28	0
	5		10000	JC200	• Offline	32d 23h 54m 48s	2024-10-30 16:25:00	石鼓路, 西丽, 西丽街道, 南山区, 深圳市, 广东省, 518000, 中国	2024-07-11 20:19:13	0		2025-06-05 0 8:51:54	0
	6			JC450	• Offline	524d 5h 2m 26s	2023-06-27 11:17:22	石鼓路, 西丽, 西丽街道, 南山区, 深圳市, 广东省, 518000, 中国	2023-06-27 11:01:14	0	-	2032-06-17 2 3:59:59	0
	7	100		JC400D	Offline	19d 4h 55m 44s	2024-11-13 11:24:04	石鼓路, 西丽, 西丽街道, 南山区, 深圳市, 广东省, 518000, 中国	2024-11-08 18:43:17	0	-	2032-06-13 2 3:59:59	0
	8	John mart		JC450	Offline	139d 2h 39m 23s	2024-07-16 13:40:25	石鼓路, 西丽, 西丽街道, 南山区, 深圳市, 广东省, 518000, 中国	2024-07-16 13:05:37	0	-	2032-06-20 2 3:59:59	0
	9	w	1.1000000	JC400D	Offline	97d 19h 46m 10s	2024-08-26 20:33:38	石鼓路, 西丽, 西丽街道, 南山区, 深圳市, 广东省, 518000, 中国	2024-08-26 17:21:41	0	-	2025-08-22 0 5:59:18	•
()								石誌悠 燕頭 燕頭街道 南山位				9039_07_06 9	
	Query tin	ne: 2024-12-02 16:19	9:49						10 / Page ~ < 1	2 3 4 5	6	25 > G	o 1 page

Vehicle Status Details

Based on the device, the status details of the vehicle at all times during the query period. By default, the device will only be in the following states within 24 hours: offline; online, driving; online, parked; online, parked.

- Filters:
- d. General filters: You can screen the time range, device model, and the Account. You can select a device or a device group under the Account, select and click Search, view the details in the table below.
- e. Reset: Click Reset to clear the current filter condition
- f. sub-account devices: One-click to select all devices of the selected account and all sub-accounts
- Export & Print:
- e. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;

- f. Print: After clicking Print, determine the Mileage form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

First group by device, and then display each device in different segments according to different statuses. You can view the device information (Device name, IMEI, Model) and the mileage information (Total Mileage, Start Time, and End Time). You can select the fields you want to display through the "Optional Fields" in the upper right corner of the page.

- Title: Account name + IMEI;
- Subtitle: Driving time + Parking time + Parking time + Offline time
- Device model: Device model;
- Start time: The time when the vehicle starts this state;
- Start position: The starting position of the vehicle starting this state;
- End time: The time when the vehicle ends this state;
- End position: The position where the vehicle ends this state;
- Vehicle status: Device status, including online, moving; online, parked; online, parked; offline;
- Duration: The length of time the device is in this state, format: such as 1d 3h 12m 23s, no need to fill with zeros, if there is no high position, it will not be displayed; Support customers to choose to sort by time length, from high to low or from low to high;

88	Add		Vehicle status details						
Overview	Vehicle status details		in The vehicle status report can be se	earched by device, that is, users can check	he distribution of devices that are i	n different states at a specified time. A device	may in the state of offline, moving, i	dling, or stopped in 24 hours by del	ault.
Lili My report	Report Type: Vehicle status deta Time range: Today	ails	Today 2024-12-02 00 Selected device (7/200) 2024-12-02 00	0:00:00 - 2024-12-02 16:23:13 ₪	園件测试(Stock334/Total336)	✓ Select device	V All Status V	Search Reset	亡 Clear all devices
6	Report Type: Car mileage report		and the second of a	arrant result is faire.	and the second second	CALCUMENT, STOR	CHARLES STORE	8	
Auto report	Time range: Today		S Parse Address ~					Exp	ort Print
EL.	2		[JC371-						~
Task center	Report Type: Parking Time range: Today		Driving duration: - Idling duration	n: 15m 4s Parked duration: - Offline	Duration: 2d 16h 28m 10s				
			Start time	Start location	End Time	End position	Vehicle state	Duration	Action
	fuel level 🖉	8	2024-12-02 11:56:11	石鼓路,西丽,西丽街道,南山区,	2024-12-02 12:11:15	石鼓路,西丽,西丽街道,南山区,	 Idling 	15m 4s	2
	Report Type: Current fuel Value Time range: Today		2024-11-29 19:28:01	石鼓路, 西丽, 西丽街道, 南山区,	2024-12-02 11:56:11	石鼓路,西丽,西丽街道,南山区,	• Offline	2d 16h 28m 10s	2
	Minutine Front		[JC3713]						>
	Report Type: Alert Details		D						>
			[JC3						>
	2	•	[JGo., 00000, Jo.						>
	Report Type: Vehicle status deta Time range: This week	ails	[JC371	1000					>
9	c d		[Jc						>

Travel statistics (OBD units)

This report only supports OBD devices, and you can query the travel data in the form of Data Chart and Data report.

Overview	Add	8	Report information Car	ncel Save
		2 1	• Report Name	
	Report Type: Track Details		Traval statistics (OED (1)/16)	
<u>uu</u>	Time range: Today		in the calledout (Cabo of Indy	
My report			* Report Type	
_	1000	2 🗊	Daily activity / Travel statistics (OBD units)	
a				
Auto report	Report Type: Vehicle fault : Time range: Last Month	statistics	Basic Settings	
	This tange. Cast Month		Account	
52		2 11		
Task center	Report Type: Vehicle fault :	statistics	Device	
	Time range: Last Month		Select device V Batch add IMEI	
	Mileage	2 î	Selected device (9/200)	Clear all devices
			The second statement of the se	
	Time range: Today			
	inno rango. roday			
			• Time range	
	No. 10	2 1	Teday y 2024-11-29 00:00:00 - 2024-11-29 18:41:04 田	
	Report Type: Refueling dat	a		
	Time range: Today			
	ALC: NOT THE OWNER OF THE OWNER OWNER OF THE OWNER OWNE OWNER OWNE	2 1		
	Report Type: Alert Details			
	nine range- today			
(5)	-	2 î		
	Report Type: Travel statisti	cs (OBD		
	The second second			

Data Chart:

• Filters:

You can choose the time range you need to query, select the Account to view, select the device or a device group, click Search after setting up, and you can view the selected device data checked in the table. After clicking Reset, the current filter will be cleared.

• Comparison of Trips:

In Comparison of Trips, you can view the comparison diagram of Total Fuel, Total Mileage and Fuel Consumption.

99	Add	Travel statistics (OBD units)	
Overview	Travel statistics (OBD un 🖉 📋	1 This report is only available to OBD units, such as VL502 and VG502. If you are interested in scheduling a demo, don't hesitate to contact your account manager.	
<u>Lill</u> My report	Report Type: Travel statistics (OBD Time range: Today	Last Week V Customize : 2024-11-25 00:00:00 🗐 2024-12-01 23:59:59 🗐 n ock118/Total266) V Select device V OSauch Reset	哈 Clear all devices
	obd fault 🖉 📋		
Auto report	Report Type: Vehicle fault statistics Time range: Last Month	Data Chart Data Report	
53	2 1	Comparison of Trips	
Task center	Report Type: Vehicle fault statistics Time range: Last Month	Total Fuel 🛄 Total milleage 🔹 Fuel consumption Total Fuel (L) 20	Total mileage (km) 140
	Mileage 🖉 🛱	18	126
	Report Type: Mileage Time range: Today	16	98
	2 🖬	12	84
	Report Type: Refueling data Time range: Today		56 42
	VL802test 🖉 î	4	28
	Report Type: Alert Details Time range: Today	2	0
(5)	OBD 🖉 🖬	1000	
	Report Type: Travel statistics (OBD	T	

Data report:

- Export & Print:
- a. Export: After clicking Export, the file will be generated in Task Center, which can enter Task

Center for download;

- b. Print: After clicking on Print, determine the Summary & Trips to be printed twice in the popup window. If confirmed, click Confirm to jump to the local connection printer for printing;
- c. Edit the field: You can edit the table field displayed in the device trip. The gray table cannot be unchecked.
- Data Fields:
- a. Summary: You can view the Fuel / 100km (L / KM), Travelled distance (KM), Fuel consumption (L), and Number of vehicles with faults in the summary form;
- b. Trips: The default display in the travel report IMEI, Device Name, Total Mileage, Total Fuel Consumption, Fuel/100km(L/KM), Average Speed(KM/h), Max engine speed(RPM) You can manually check the Driver name, number plate, Total idle, Max Speed(KM/h), Hash And acceleration account, Hard braking count, and Number of vehicles with faults.

88	Add			Travel stati	stics (OBD units)								
Overview	Travel statistics (OBD un	. 2 🗈		🗯 This repor	t is only available to OBE	units, such as VL502 ar	d VG502. If you are intereste	d in scheduling a demo, don't he	sitate to contact your account r	nanager.			
<u>Lilil</u> My report	Report Type: Travel statistic Time range: Today	cs (OBD		Last Week Selected devi	 Customize : 20 ice (9/200) 	124-11-25 00:00:00 🗐	2024-12-01 23:59:59	tock118/Total2	66) V Select devic	o ~	QSearch Reset	늡 Clear all device	:es
	obd fault	2 🗊		10500 D00	° (* * * * * * * * * *	-		() () () () () () () () () ()		and a state of the state of			
Auto report	Report Type: Vehicle fault s Time range: Last Month	statistics		Data Chart	Data Report	1	termina 12 milana am						
EL.		2 11										Export Print	•
Task center	Report Type: Vehicle fault statistics			Summary								~	
	Time range: Last Month			Fuel / 100km(L)		Travelled distance (km)		Fuel consumption (L)		No. of vehicles with faults			
	Mileage	2 🛍	1	8.56			135.40	1	1.59	1			
	Report Type: Mileage			Trips								~	
	Time range . Today			No.	IMEI	Device Name	Total Mileage(km)	Total Fuel Consumption (L)	Fuel / 100km(L)	Average speed(km/h)	Max engine speed (RPM)	Action	
	par.	2 🛱		1		VG	135.40	11.59	8.56	24.90	0.0	Details	
	Report Type: Refueling dat Time range: Today	a											
	VL802test	2 🗊											
	Report Type: Alert Details Time range: Today												
(*)	OBD	2 🗊											
	Report Type: Travel statistic	cs (OBD											

Vehicle fault statistics (OBD units)

This report only supports the OBD device for query, and you can view the vehicle fault information in this report.

• Filters:

You can screen the Generated on and its Accounts, you can select a device or a device group under the Account, select and click Search, view the details in the table below, click Reset, and then empty the current screening conditions.

- Export & Print:
- a. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- b. Print: After clicking on Print, determine the Vehicle fault statistics (OBD units) form to be

printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer to print.

• Data Fields:

You can view the device information (Device, IMEI) and the fault information (Full, Generated on).

88	Add	Report informa	tion			Cancel Save	
Overview	Travel statistics (OBD un 🖉 🗊	Benort Name					
	Report Type: Travel statistics (OBD	Vehicle fault stati	tics (ORD units)				
<u>uu</u>	Time range: Today vence suit statistic (XBU units)						
My report		Report Type					
	obd fault 🖉 🗓	Daily activity / Ve	nicle fault statistics (OBD units)	~			
6	Report Type: Vehicle fault statistics	Basic Settings					
Auto report	Time range: Last Month Account						
		8/8)		~			
ੁੱੱ Task center							
	Raport Type: White statistics Device						
	Time range: Last Month	Select device		 Batch add IMEI 			
	100.00	Selected device (8	(200)			La Clear all devices	
	Mileage 🖉 🔟	The second second of	and the second second	1	and a subscript former a subscript of	In specific sector sector in specific	
	Report Type: Mileage	And Address of the Ad	NUMBER OF A DESCRIPTION OF A DESCRIPTION OF A DESCRIPTION				
	Time range. Today						
	• Time range						
		Last Week 🗸	2024-11-25 00:00:00 - 2024-12-01 23:59:59				
	Report Type: Refueling data Time range: Today						
	,						
	VL802test						
	Denset Track Alex Details						
	Report Type: Addr Details Time range: Today						
(m)	OBD 🖉 💼						
	Based Ture: Translatilities (IBD)						
	Time range. This month						
Overview	Vehicle fault statistics (0 2 Image: Last Week Image: Last Week This report is only available to OBD units, such as VL502 and VG502. If you are interested in scheduling a demo, don't hesitate to contact your account manager. Report Type: Week fault statistics Last Week Customize: 2024-11-25 00.000 2024-12-01 22:59:59 point10/Total250 Select device ClSearch Reset						
My report		Clear al devices					
	obd fault 🖉 🖀	parameters a successive provide a successive provid					
	Report Type: Vehicle fault statistics	icle fault statistics					
	Time range: Last Month						
코나 Task center		Total: No. of zero-f	ault vehicles 7 No. of vehicles with faults 1				
	Report Type: Vehicle fault statistics	No.	IMEI	Device ÷	Fault	Generated on	
	Time range: Last Month			Harris			
	Milanza / =	• 1		VG502	P2004 - Heductant/Hegeneration Supply Control Circuit High	2024-11-26 18:02:29	
		2		VG502	P335f - undefined	2024-11-26 18:02:29	
	Report Type: Mileage Time range: Today	3	10.0.000	VG502	C1e10 - undefined	2024-11-26 18:02:29	
		4		VG502 monor	U0140 - Lost Communication With Body Control Module	2024-11-26 17:01:15	
	2 1	5		VG502	U0121 - Lost Communication With Anti-Lock Brake System (ABS) C	2024-11-26 17:01:15	
	Report Type: Refueling data	6	50081	VG502	P0301 - Cylinder 1 Misfire Detected	2024-11-26 17:01:15	
	Time range: Today	7		VCE05	20112 Jakala Air Temperature Sensor 1 Cimulation Society	0004.14.02.17/01/15	
		/		VGDUz	FUT12 - Imake Air Temperature Sensor T Circuit Low (Bank 1)	2024-11-20 17:01:10	
	VL802test 🖉 💼	8		VG502	U0140 - Lost Communication With Body Control Module	2024-11-26 16:58:23	
	VL802test 2 🖆 Report Type: Alert Details	8		VG502	U0140 - Lost Communication With Body Control Module P0301 - Cylinder 1 Misfire Detected	2024-11-26 16:58:23 2024-11-26 16:58:23	
	VL802test 2 1 Report Type: Alert Details Time range: Today Time range: Today	8 9 10		VG502 VG502 VG502	U0140 - Lost Communication With Body Control Module P0301 - Cylinder 1 Misfire Detected P0112 - Intake Air Temperature Sensor 1 Circuit Low (Bank 1)	2024-11-26 16:58:23 2024-11-26 16:58:23 2024-11-26 16:58:23	
	VL802test & C Report Type: Alert Details Time range: Today	8 9 10		VG502	U0140 - Lost Communication With Body Control Module P0301 - Cylinder 1 Misfire Detected P0112 - Intake Air Temperature Sensor 1 Circuit Low (Bank 1)	2024-11-26 16:58:23 2024-11-26 16:58:23 2024-11-26 16:58:23	
(T)	VL802test & 2 The second secon	8 9 10		VG502	U0140 - Lost Communication With Body Control Module P0301 - Cylinder 1 Mafrie Detected P0112 - Intake Air Temperature Sensor 1 Circuit Low (Bank 1) 10 / Page ~	2024-11-20 16:58:23 2024-11-20 16:58:23 2024-11-20 16:58:23 2024-11-26 16:58:23 2024-11-26 16:58:23	
٩	VL902test & Report Type : Alert Details Time range : Today OBD & Report Type : Travel statistics (OBD	8 9 10		VG502	U0140 - Lost Communication With Body Control Module P0301 - Cylinder 1 Mafire Detected P0112 - Intake Air Temperature Sensor 1 Circuit Low (Bank 1) 10 / Page ~	202411-28 16:823 202411-28 16:5823 202411-28 16:5823 202411-28 16:5823 202411-28 16:5823 202411-28 16:5823 202411-28 16:5823	

CAN data (OBD units)

This report can be used to query the CAN data uploaded by VL103D+KD031 devices.

- Filters:
- a. Filter items: You can filter the start time, end time, and account of the stay. You can select a device or a device group under the account, select and click Search, and view the details in the table below
- b. Reset: Click Reset to clear the current filter condition.
- Export & Print:
- a. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- b. Print: After clicking Print, determine the Parking form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.

• Data Fields:

You can view the device information and the obd can data. Because there are too many data fields, you can select the fields you want to display through the "Optional Fields" in the upper right corner of the page.

Add Report information	Cancel Save
Overview CAN data (OBD units) 2 1 + Report Name	
Report Type: CAN data (OBD units) Time range: Today	
My report - Report Type	
2 î Daily activity / CAN data (OBD units)	
Basic Settings	
Auto report Time range: Today	
Account	
EL C C C C C C C C C C C C C C C C C C C	
Task center Report Type: Fuel Consumption Device	
Time range: Today Select device V Batch add IMEI	
Selected device (1/200)	La Clear all devices
2 1 VL103D-24 0	_
Report Type: Mileage	
Time range: Today + Time range	
Today > 2024-12-02 00:00:00 - 2024-12-02 14:41:29 節	
Report Type: Geo Fence	
Time range: 2024-09-01 00:00:00	

	Add		C/	AN data (OBD units)									_	
ol	obd CAN报表	2 8	1	This repor	t is only available to OBD unit	-	you are interested	d in scheduling a demo, don	t hesitate to contact	our account manager.				- E	
R	Report Type: CAN data fime range: 2024-11-2 2024-11-2	a (OBD units) 24 00:00:00 29 11:23:11	Se	Customize lected dev	2024-11-24 00:00:00) - 2024-11-29 11:23:11	hao007(St	tock62/Total110) V	Select device		✓ QSearch	Reset			<u>1</u> Clear all d
				VL103D) © V	/L103D-2-	 VL103C 								
t B	Report Type: Vehicle fault statistics		2 T Vehicle fault statistics 2024.11.05.00.00.00											E	xport Print
Π	Fime range: 2024-11-3 2024-11-3	25 00:00:00 25 23:59:59		No.	Device Name ≑	IMEI	Account	Last update	Odometer reading(km)	Device accumulated mileage(km)	Remaining fuel(L)	Coolant temperature(°C)	Vehicle battery voltage(V)	Engine speed(RPM)	Vehicle speed(km/
1		2 8		1	VL103[-	-	2024-11-29 10:51		16777215.00	102.0%	215		Clear all devices Export Print III * Export Print III * Sepera(RPAM) Vehicles Sepera(RPAM) 860.0 0.0 Sepera(RPAM) 860.0	
B	Report Type: Current fuel Value Time range: This week		2	VL103[and the local division of the local division	1400	2024-11-29 10:51		16777215.00	102.0%	215		824.0	0.0	
	and range. This mean			3	VL103E manufacture	MARGING CONT	tenter :	2024-11-29 10:50		16777215.00	102.0%	215		868.0	0.0
1.1		2 🗊		4	VL103D		1000	2024-11-29 10:50	2024-11-29 10:50 16777215.00 102.0% 215		805.0	0.0			
В	Report Type: Refueling data Time range: 2024-10-08 00:00:00 2024-10-08 23:24:28	g data	1	5	VL103D	100 000 000 PM	1000	2024-11-29 10:49		16777215.00	102.0%	215		864.0	0.0
			6	VL103E	-	in it.	2024-11-29 10:49		16777215.00	102.0%	215		851.0	0.0	
				7	VL103[7	2024-11-29 10:48		16777215.00	102.0%	-27		892.0	0.0
		2 🗊		8	VL103[BR 200 100 100 1	THE OWNER OF	2024-11-29 10:48		16777215.00	102.0%	215		848.0	0.0
B Ti	Report Type: Positioni Time range: This mont	ng & Battery th		9	VL1031		-	2024-11-29 10:47		16777215.00	102.0%	215		807.0	0.0
				10	VL1030	100 000 000 000 000 000 000 000 000 000)7	2024-11-29 10:47		16777215.00	102.0%	215		894.0	0.0

		Export Print
		Optional field (Please choose one except the serial number)
aining		🔽 No. 🗹 Device Name 🔽 IMEI
4(L)	te	Account VIN Driver name
		Number plate 🔽 Last update
		☑ Odometer reading(km) ☑ Device accumulated mileage(km)
		Remaining fuel(L) Coolant temperature(°C)
		Vehicle battery voltage(V) C Engine speed(RPM)
		Vehicle speed(km/h) Malfunction Indicator Lamp
		Engine Total Fuel Used Barometric Pressure(kPa) (Diesel)(L)
		High Resolution Total Time Since Engine Vehicle Distance(km) Start(S)
		Engine Inlet Air Actual Engine Percent Temperature(°C) Torque(%)
		Engine Total Hours of Air Flow(g/s) Operation(H)
		Instant Fuel Consumption(L/H)

Online

Show the online situation and location of the current device in real time, the details are as follows:

- Filters:
- c. General filters: You can screen the target standard account and whether they include subordinates. You can view the online records of all the devices under the account in real time. After completing the selection, click Search, and view the details in the table below
- d. Reset: Click Reset to clear the current filter condition
- Export & Print:
- a. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- b. Print: After clicking Print, determine the Online form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

Device information that you can view (Device Name, IMEI, Model), as well as the offline recording information (Owner User, Phone, SIM, Alerts address).

88	Add		Online						
Overview	Online	2 🗊	-	:k118/Total266) V 🗹 Sub-account de	vices Search Reset				
uu	Report Type: Online Time range: -								Export Print
My report			No.	Device Name 🗘	IMEI	Model	Account	Coordinates	Alert address
6	Report Type: Vehicle fault statistics		1	ALC: NOT ALC	100000000000000000000000000000000000000	New_Wetrack_Lite	1001001	22.576627,113.943013	石鼓路, 西丽, 西丽街道, 南山区, 深 圳市, 广东省, 518000, 中国
Auto report	Time range: Last Month OBD故障	2 1	2	VL149-	100000000	VL149	100.000	-25.786169,28.283989	Tshwane Ward 46, Pretoria, City of Tshwane Metropolitan Municipalit y, Gauteng, 0161, South Africa
Task center	Report Type: Vehicle fault s Time range: Last Month	rt Type: Vehicle fault statistics		JC261-		JC261		22.576536,113.943059	石鼓路,西丽,西丽街道,南山区,深 圳市,广东省,518000,中国
	Mileage Report Type: Mileage	2 🗊	4	JC181-	-	JC181	1000	22.660986,113.91084	Tangtou Avenue, Tangtou Gaoao, Shiyan Sub-district, Bao'an Distric t, Shenzhen, Guangdong Province, 518100, China
	Time range: Today 加油 Report Type: Refueling data Time range: Today	2 ti	5	JC371-		JC371	-	22.570533,113.861401	Shenzhen Biocare Bio-Medical Eq uipment Co., Ltd, 7/F, Biock A, Sh enzhen Mingyou Industrial Product 5 Exhibition & Procurement Center, 宝源路,劳动社区, Xixiang Sub-dist rict, Bao'an District, Shenzhen, Gu androne Provides 5181(2): Chipa
	VL802test	2	6	VL	100000-0	VL502_E	Address of	22.57498,113.94224	Dashi 1st Road, 松坪村, Xii Sub-di strict, Nanshan district, Shenzhen, Gunardeng, 519000, China
	Time range: Today		7	VL		VL103D		25.013267,55.258951	Pelham Villas, Damac Hills, Dubai, Al Hebiah 3, Dubai, United Arab E mirates
۲	OBD Report Type: Travel statistic	2 💼							mirates

Offline

This report allows you to view all the records of the selected account offline devices.

- Filters:
- Screening items: You can screen the target account and whether they include subordinates.
 You can view the offline records of all the devices under the account, select Search, and view the details in the table below
- b. Reset: Click Reset to clear the current filter condition.
- Export & Print:
- a. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- b. Print: After clicking Print, determine the Offline form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

You can view the device information (Device Name, IMEI, Model) and the offline recording information (Owner User, Phone, SIM, Offline Duration, Offline Time, Alerts address).

88	Add		Offline								
Overview	Offline	2 11	1000	;k118/Total266) 🗸 🗹	Sub-account devices	h Reset					
uu	Report Type: Offline Time range: -										Export Print
My report			No.	Device Name 🗘	IMEI	Model	Account	Offline Duration	Offline Time	Coordinates	Alert address
() uto report	Report Type: Vehicle fault st Time range: Last Month	tatistics	1	-	-	JC400D	-	00:17:52	2024-12-02 14:46:27	22.576613,113.943134	石鼓路,西丽,西丽街道, 南山区,深圳市,广东省, 518000,中国
EL sk contor	c	2 1	2			VL103D	-	00:16:32	2024-12-02 14:47:47	22.576602,113.943102	石鼓路,西丽,西丽街道, 南山区,深圳市,广东省, 518000,中国
sk center	Report Type: Vehicle fault st Time range: Last Month	hicle fault statistics t Month		1000-004		VG502	10000	50:30:37	2024-11-30 12:33:42	22.57656,113.943032	石鼓路,西丽,西丽街道, 南山区,深圳市,广东省, 518000,中国
	Mileage Report Type: Mileage Time range: Today	2 10	4	1.000		VL149	-	169:15:41	2024-11-25 13:48:38	22.576642,113.943084	石鼓路,西丽,西丽街道, 南山区,深圳市,广东省, 518000,中国
	-	2 11	5		-	KC208T	14400	31:30:42	2024-12-01 07:33:37	22.576582,113.943085	石鼓路, 西丽, 西丽街道, 南山区, 深圳市, 广东省, 518000, 中国
	Report Type: Refueling data Time range: Today	a	6			GV25		286:49:37	2024-11-20 16:14:42	22.57664,113.943111	石鼓路,西丽,西丽街道, 南山区,深圳市,广东省, 518000,中国
	VL802test Report Type: Alert Details Time range: Today	2 1	7	WETR/	-	WETRACK2		75:32:28	2024-11-29 11:31:51	22.576627,113.943049	石鼓路, 西丽, 西丽街道, 南山区, 深圳市, 广东省, 518000, 中国
¢	OBD	2 11						10 / Page ~	< 1 2 3	4 5 6 17	Go 1 page

Parking

This report is used to query the device's stay information. Generally speaking, the device's acc status changes from on to off, which is considered a stay.

- Filters:
- c. Filter items: You can filter the start time, end time, and account of the stay. You can select a device or a device group under the account, select and click Search, and view the details in the table below
- d. Reset: Click Reset to clear the current filter condition.
- Export & Print:
- c. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- d. Print: After clicking Print, determine the Parking form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- More Action:

Click Parse Address, you can select how to resolve the address in the drop-down list.

• Data Fields:

You can view the device information (Device Name, IMEI, Model) and the stay record information (Speed, Start time, End time, Address, Latitude / Longitude, Stay time).

88	Add			Parking									
Overview	Parking	2 🖬		🗯 To make	results more precise, the platform v	vill compute all data (cached	or live) at 00:00 UTC. It	is advised to check th	ne results at your local time.				
<u>Lill</u> My report	Report Type: Parking Time range: Last Week			Last Week v 2 2024-11-25 00 2020 - 2024-12-01 23:59:59 (2) 566cct 33/7/bal336 v 566cct devices v C Search Reset									1 Clear all device
Co luto report	Report Type: Car mileage re Time range: Today	2 🛱 port					J	3					
금 ask center	-	2 🗊		Total: Stay	/ Time: 480:43:56 Device Name 🗢	IMEI	Model	State	Start time	End Time	Coordinates	Address	Stay time
sk center	Report Type: Parking Time range: Today		•	1	-	-	JC371	Parking	2024-11-30 10:50:01	2024-12-01 13:52:45	22.5452,113.921228	名家富居,南头街道,南山区,深圳市, 广东省,518000,中国	27:02:44
	fuel level	2 0		2	JC3		JC371	Parking	2024-11-30 10:49:56	2024-12-01 13:52:09	22.545142,113.92107 2	名家富居,南头街道,南山区,深圳市, 广东省,518000,中国	27:02:13
	Report Type: Current fuel Value Time range: Today		3	JC3		JC371	Parking	2024-11-30 16:00:01	2024-11-30 16:01:05	22.576648,113.94303 2	石鼓路, 西丽, 西丽街道, 南山区, 深圳 市, 广东省, 518000, 中国	00:01:04	
	Vibration Event	2 8		4	1000	0.000	JC371	Parking	2024-11-30 15:51:44	2024-11-30 15:59:01	22.576636,113.94304 8	石鼓路,西丽,西丽街道,南山区,深圳 市,广东省,518000,中国	00:07:17
	Report Type: Alert Details Time range:			5	40000-00000	-	JC371	Parking	2024-11-30 15:48:06	2024-11-30 15:49:26	22.576632,113.94304 8	石鼓路, 西丽, 西丽街道, 南山区, 深圳 市, 广东省, 518000, 中国	00:01:20
		2		6	1000		JC371	Parking	2024-11-30 15:46:11	2024-11-30 15:47:28	22.576628,113.94307 2	石鼓路,西丽,西丽街道,南山区,深圳 市,广东省,518000,中国	00:01:17
٢	Report Type: Vehicle status	details								10 / Page v	< 1 2 3	4 5 6 - 8 >	Go 1 page

Idling

This report is used to query the idle information of the device. Generally speaking, if the device acc status is on but the speed is 0, it is considered idle.

In the idle state, fuel consumption is usually high, and many fleet managers will pay attention to the idle time of the vehicle.

- Filters:
- a. Filter items: You can filter the time range, the account, you can select a device or a device group under the account, and click Search to view the details in the table below
- b. Reset: Click Reset to clear the current filter condition.
- Export & Print:
- a. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- b. Print: After clicking Print, determine the Idling form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- More Action: Click Parse Address, you can select how to resolve the address in the drop-down list.
- Data Fields: You can view the device information (Device Name, IMEI, Model) and the unstalled shutdown data records (State, Start time, End time, Address, Latitude / Longitude, Stay time) showing the Total Stay time at the top of the table.

88	Add			Idling												
Overview	Idling	2 11		🚊 To ma	ke results more precise, the	platform will compute	e all data (cacheo	or live) at 00:00 UT	C. It is advised to	check the results at your local	time.					
<u>ارایا</u> My report	Report Type: Idling Time range: Last Week			Last We Selected	leek v 2024-11-25 0 device (16/200)	0:00:00 - 2024-1	2-01 23:59:59 [k334/Total336)	✓ Select device	~	Q Search Reset		Clear all device		
auto report	111 Report Type: Car mileage r Time range: Today	∠ a report		Piles Piles				And some the		Э	And the second second second	n i arrenta	marit Arrents			
52	123	2 0		C Par Total: Si	tay Time: 517:05:29	IMCI	Account	Model	State	Start time	End Time	Coordinator	Expo	rt Print		
isk center	Report Type: Parking Time range: Today			1	JC3	inei 199	TS-test01	JC371	Idling	2024-12-01 14:05:53	2024-12-01 14:17:11	22.545112,113.921208	Address 名家富居,南头街道,南山区,深圳市, 广东省,518000,中国	00:11:18		
	fuel level	2 🖬		2		-	TS-test01	JC371	Idling	2024-12-01 14:05:43	2024-12-01 14:14:05	22.54509,113.921048	名家富居,南头街道,南山区,深圳市, 广东省,518000,中国	00:08:22		
	Report Type: Current fuel V Time range: Today	/alue	3			3		9/ D12 759	TS-test01	JC371	Idling	2024-12-01 13:59:21	2024-12-01 14:01:02	22.553256,113.92212	南头街道,南山区,深圳市,广东省,51 8000,中国	00:01:41
	Vibration Event	2							TS-test01	JC371	Idling	2024-12-01 13:58:57	2024-12-01 14:01:31	22.55359,113.922286	南头街道,南山区,深圳市,广东省,51 8000,中国	00:02:34
	Report Type: Alert Details Time range:			5	JC3*******	-	TS-test01	JC371	Idling	2024-11-30 16:33:07	2024-12-01 17:12:13	22.576542,113.943128	石鼓路,西丽,西丽街道,南山区,深圳 市,广东省,518000,中国	24:39:06		
		2 🖬		6		-	TS-test01	JC371	Idling	2024-11-29 20:09:12	2024-12-01 11:52:34	22.576642,113.943032	石鼓路,西丽,西丽街道,南山区,深圳市,广东省,518000,中国	39:43:22		
¢	Report Type: Vehicle status Time range: This week	s details									10 / Page	× < 1 2 3	4 5 6 10 >	Go 1 page		

Ignition

Displays the ACC (engine) status of the selected tracking device, with an on / off status, and the device type only supports the wired devices.

- Filters:
- a. Filter items: You can filter the time range, status (on / off), and the account. You can select a device or a device group under the account, click Search, and view the details in the table below
- b. Reset: Click Reset to clear the current filter condition.
- Export & Print:
- a. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- b. Print: After clicking Print, determine the Ignition form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

You can view device information (Device Name, IMEI, Model) and ACC status records (State, Start time, End time, Total time) showing Total time and other data at the top of the table.

88	Add		Ignition										
Overview	Ignition	2 🛍	👛 To make re	sults more precise, the platform will compu	te all data (cached or live) at 00:00 UTC.	It is advised to check the result	ts at your local time.						
<u>Lilil</u> My report	Report Type: Ignition Time range: Last Week		Last Week	✓ 2024-11-25 00:00:00 - 2024- cck334/Total336) ✓ Select devic	12-01 23:59:59 🗎 State : Al	Search Reset							
_	111	2 11	Selected devi	ce (16/200)						应 Clear all device			
Report Type: Cur mikege report Time range: Today													
52	123	2 11		Export Print									
sk center	Report Type: Parking		Total:Open 77	Requency, Close75 Requency, Total time 1	421:53:56								
	Time range: Today		No.	Device Name ≑	IMEI	Model	State	Start time	End Time	Total time			
	Andlend		1	8.00 million		JC371	ON	2024-12-01 13:52:45	2024-12-01 14:14:05	00:21:20			
	Tuel level	<u>e</u> 10	2	and the second second	and the second second	JC371	ON	2024-12-01 13:52:09	2024-12-01 14:17:11	00:25:02			
	Report Type: Current fuel V Time range: Today	alue	3	A COLUMN	Annual Inc. on the	JC371	OFF	2024-11-30 10:50:01	2024-12-01 13:52:45	27:02:44			
			4	100 CONTRACTOR	ACCESSION 1010	JC371	OFF	2024-11-30 10:49:56	2024-12-01 13:52:09	27:02:13			
	Vibration Event	2 🗊	5	Juon 80000	-	JC371	OFF	2024-11-30 16:00:01	2024-11-30 16:01:05	00:01:04			
	Report Type: Alert Details Time range:		6	10001-00000	100 CT 10 CONSTRUCT	JC371	ON	2024-11-30 15:59:01	2024-11-30 16:00:01	00:01:00			
	Timo tango.		7	100.000	4 mm	JC371	OFF	2024-11-30 15:51:44	2024-11-30 15:59:01	00:07:17			
	10000	2 🛍	8		ALC: NO. 10.000	JC371	ON	2024-11-30 15:49:26	2024-11-30 15:51:44	00:02:18			
	Report Type: Vehicle status	details	9	And and	ALC: UNK DOLLARS	JC371	OFF	2024-11-30 15:48:06	2024-11-30 15:49:26	00:01:20			
٩	Time range: This week							10/Page~ < 1 2	3 4 5 6	10 > Go 1 page			

Check In

This report is used to display the check-in information of the work card devices.

- Filters:
- g. General filters: You can screen the time range, device model, and the Account. You can select a device or a device group under the Account, select and click Search, view the details in the table below.
- h. Reset: Click Reset to clear the current filter condition
- i. Check-in type: check-in type, including all, check-in, and clock-out, all by defaul
- Export & Print:
- g. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- h. Print: After clicking Print, determine the Mileage form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

You can view device information (Device Name, IMEI, Model) and the check-in information (Check-in time, Check-in type, Location).

- Device name: device name;
- Device model: device model;
- IMEI: device IMEI number;
- Device group: the group to which the device belongs;
- Check-in time: date and time in B0 package;
- Check-in type: terminal information content in B0 package, including check-in, and clock-out
- Location: punch-in location; if the user chooses not to parse the address or the parsing fails, the latitude and longitude information will be displayed; the exported file is exported according

to what is displayed on the page;

88	Add		Check in report					
Overview	Check in report 🖉		Today V	2024-12-02 00:00:00 - 2024-12+02 16:49:40	itock334/Total336)	✓ Select device	✓ All ✓ OSea	rch Reset
<u>Lilil</u> My report	Report Type: Check in report Time range: Today		Selected device (7/200)					습 Clear all devices
Co uto report	Report Type: Car mileage report	8	Parse Address ~]				Export Print
	This taige. Today		No.	Device Name 🗘	IMEI	Check in time	Check-in type	Position
판	2					No data		
표 isk center	Report Type: Parking Time range: Today							
	fuel level							
	Report Type: Current fuel Value Time range: Today							
	Vibration Event							
	Report Type: Alert Details Time range:							
	2							
•	Report Type: Vehicle status deta	ls						

Bluetooth Check -in

This report is used to display the Bluetooth clock-in information of the work card devices.

- Filters:
- j. General filters: You can screen the time range, device model, and the Account. You can select a device or a device group under the Account, select and click Search, view the details in the table below.
- k. Reset: Click Reset to clear the current filter condition
- I. Check-in type: check-in type, including all, check-in, and clock-out, all by defaul
- Export & Print:
- i. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- j. Print: After clicking Print, determine the Mileage form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

You can view device information (Device Name, IMEI, Model) and the punch card information (Check-in time, Check-in type, RSSI, MAC, UUID, Majar, Minor, Beacon powe).

- Device name: device name;
- Device model: device model;
- IMEI: device IMEI number;
- Device group: the group to which the device belongs;
- Check-in time: date and timeCheck-in type: terminal information content, including check-in, and clock-out
- RSSI signal strength: RSSI signal strength
- MAC address: MAC address

- UUID: UUID
- Majar: Majar
- Minor: Minor
- Beacon power: Beacon power

88	Add	Bluetooth check-in report
Overview	Bluetooth check-in report 🖉 🛱	Today 🔨 2024-12-02 00:00:00 - 2024-12-02 17:04:40 🗎 Rock334/Total336) 🔍 Select device 💙 🗛 🗸 OSearch Reset
<u>Lill</u> My report	Report Type: Bluetooth check-in re Time range: Today	Selected device (7/200)
Auto report	2 1 Report Type: Car mileage report T ange: Today	Export Print III •
-		No. Device Name ≎ IMEI Check in time Check-in type Strength MAC Address UUID Majar Minor Beacon power
금山 Task center	Report Type: Parking Time range: Today	No data.
	fuel level 2 12 Report Type: Current fuel Value Time range: Today	
	Vibration Event 2 00 Report Type: Alert Details Time range:	
٢	Report Type: Vehicle status details Time range: This week	

7.2.2 Transportation

Fuel Consumption

Only devices that support fuel sensors and already have fuel tank capacity configured in the device page can be displayed in this report. If the above conditions are met, you can export or print the filtered results directly.

• Filters:

You can choose the time range (including custom, today, yesterday, this week, last week), select the account to view, select the device or a device group, click Search after the setting is completed, and you can view the selected device data checked in the table. After clicking Reset, the current screening will be cleared.

- Export & Print:
 - a. Export: After clicking Export, a file will be generated in Task Center, which can be downloaded in Task Center;
 - b. Print: After clicking Print, determine the Fuel Consumption form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:



	Detail	5	×
0verview	Data R	aport Data Chart	
		Detection time	Total Fuel Consumption (L)
<u>[i]]</u> Mumort	~	2024-09-28	44.45
my report		Detection time	Current Fuel Value (L)
E		2024-09-28 16:36:17	174.21
Auto report		2024-09-28 16:37:47	176.62
		2024-09-28 17:00:02	172.41
Task center		2024-09-28 17:09:05	168.2
		2024-09-28 17:10:06	172,41
		2024-09-28 17:14:06	168.2
		2024-09-28 17:15:06	172,41
		2024-09-28 17:23:06	168.2
		2024-09-28 17:24:06	172,41
		2024-09-28 17:29:06	165.8
			< 1 2 3 > Go 1 page
	>	2024-09-25	47.46
	>	2024-09-24	79.30
	>	2024-09-23	33.04
	>	2024-09-21	21.03
	>	2024-09-20	229.48
	>	2024-09-19	409.70
	>	2024-09-18	291.35
	>	2024-09-17	265.52
(5)	>	2024-09-16	280.54
	>	2024-09-15	127.96

Current fuel Value

The report is used to query the remaining oil of the device, you can view data such as fuel information and mileage information in the checked device.

• Filters:

You can choose the time range (including custom, today, yesterday, this week, last week), select the account to view, select the device or a device group, click Search after the setting is completed, and you can view the selected device data checked in the table. After clicking Reset, the current screening will be cleared.

- Export & Print:
 - a. Export: After clicking Export, a file will be generated in Task Center, which can be downloaded in Task Center;
 - b. Print: After clicking Print, determine the Current fuel Value form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

View the Current fuel Value, Total Fuel Consumption, Total Mileage, Fuel per 100KM and Total idle Time of the checked device.

88	Add	Current fuel	Value							
Overview	2 8	Last Month	 Customize : 2024-09 	-01 00:00:00 📋 2024-09-30	23:59:59 🗒	ock14/Total1028452) V Se	lect device	✓ OSearch Reset		
Idd	Report Type: Fuel Consumption Time range: Last Week	Selected devic	e (2/200)							🖄 Clear all devices
My report	2 8									(
æ	Report Type: Parking									Export Print
Auto report	2024-06-12 23:59:59	No.	Device Name 🗘	IMEI	Model	Current Fuel Value (L)	Total Fuel Consumption (L)	Total Mileage(km)	Fuel / 100km(L)	Total idle Time
_		1		_	X3	56.57	3882.05	1344.43	288.75	
Task center	state d 🗊	2			GT06E	80.50	3644.04	2322.67	156.89	
	Report Type: Vehicle status details Time range: Today									
	mileage 🖉 🗊									
	Report Type: Mileage Time range: Today	•								
	2 8									
	Report Type: Refueling data Time range: Today									
	2 3									
	Report Type : Temperature & Humidity Time range : 2024-05-01 00:00:00 2024-05-31 23:59:59									
	Current Fuel									
	Report Type: Current fuel Value Time range: Last Month									
(*)	2 8									
	Report Type: Trips									

Refueling

Based on the device, the refueling actions of different vehicles during the query time period are displayed, which helps customers to judge whether there is abnormal refueling and prevent drivers from stealing oil, etc.

• Filters:

You can choose the time range (including custom, today, yesterday, this week, last week), select the account to view, select a device, click Search after the setting is completed, and you can view the selected device data checked in the table. After clicking Reset, the current screening will be cleared.

• Fuel unit price:

You need to manually fill in the fuel price and then click the search button to include it in the calculation. After the search content is displayed, the content will not be affected if the fuel price is filled in or changed;

- Export & Print:
 - a. Export: After clicking Export, a file will be generated in Task Center, which can be downloaded in Task Center;
 - b. Print: After clicking Print, determine the Refueling form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

The page is divided into two parts: summary and details. The summary shows the total refueling liters, calculated costs, actual refueling liters, actual costs, and deviations of each device during the query time period; the details show the refueling details of each device every day during the query time period.

Specific fields are as follows:

- Device model: device model;
- Driver name: Driver name in device details;
- Reporting time: Fuel volume data reporting time;
- Total refuel: Total number of liters of fuel reported by the device during the query time period;
- Cost: Total number of liters of fuel * unit price;
- Actual refuel: Filled in by the user, needs to be saved, and the next time the customer searches for the same content, the saved content needs to be displayed;
- Actual cost: Filled in by the user, needs to be saved, and the next time the customer searches for the same content, the saved content needs to be displayed;
- Difference: The difference between the actual price and the calculated price, actual price calculated price;
- Difference Rate(%): Difference/calculated fee;

88	Auu		Refueling	uata									
rview	refueling	2 📾	🚊 The vehi	cle refueling report can be searche	d by device, that is, users can ch	neck the refueling data of d	ifferent vehicles at a s	pecified time. This can be u	used to help judge if any excep	ption exists such as fuel t	theft.		
<u>lil</u> eport	Report Type: Refueling dat Time range: This week	ta	This week	2023-05-15 00:00:00	- 2023-05-18 20:26:07 問	FAETEST(Stock58/Tota	(74) ~	Select device	 ✓ Fuel price 	e (L) : Q 1	US	D ~ [QSearch
	test		Selected de	vice (35/200)									4
1	Report Type: Trips		X3-09057	(FAETEST) X3-21618 (F	AETEST) () JC400D-02356	6 (FAETEST)	1P-17685 (FAETEST	T) ⊗ AT4-82820 (FAE	TEST) () JC200-22353	(FAETEST) () GT06	E-20607 (FAETEST)	8	
eport	Time range: Last Week		VL802-10	1546 (FAETEST) VL04-001	87 (FAETEST) 🛞 EV26-06	695 (FAETEST) 🛞 🛛 J	C450NEW-11558 (FA	ETEST) (JC450-172	209 (FAETEST) 🛞 Bus-E	Demo (FAETEST) 🛞	JC400-92598 (FAE	EST) 🛞	
												Centra	
enter	0000	2 0										Export	Print
	Report Type: Fuel Consum Time range: Today	nption	Summary										
			No.	Device Name 👙	IMEI	Model	Total refuel (L)	Cost	Actual refuel (L)	Actual cost	Difference	Differe	nce Rate
	111	2 0 .	1	X3-19219	865135060119219	ACC310	1065.99	1065.99	N/A	N/A	N/A		N/A
	Report Type: Temperature	& Humidity	2	X3-13451	865135060113451	ACC310	1096.52	1096.52	N/A	N/A	N/A		N/A
	Time range: Last week		EY2-1071	01 965125060110210									
	Alerts report	2 10	No	Suno Timo	Total refuel (I.)	Cost		Actual refuel (L)	Actual cont	Diffor	2000	Difforence	Dato(%)
	Report Type: Alert Details		140.	2022 05 40 47 40 44	1.70	4.72		Actual feider (L)	Actuar cost	Diller	/A	Difference	tate(70)
	Time range: -		1	2023-05-16 17.46.14	1.72	1.72		Please enter	Please enter	N		DI/A	1. 2
			2	2023-05-18 17:46:43	1.72	1.72		Please enter	Please enter	N	A	N/A	1
			3	2023-05-18 17:44:46	1.72	1.72		Please enter	Please enter	N	/A	N/A	
			4	2023-05-18 17:42:40	1.72	1.72		Please enter	Please enter	N	/A	N/A	i.
			5	2023-05-18 17:38:30	1.72	1.72		Please enter	Please enter	N	/A	N/A	
			6	2023-05-18 17:38:05	1.72	1.72		Please enter	Please enter	N	/A	N/A	i -
			7	2023-05-18 17:36:50	1.72	1.72		Please enter	Please enter	N	/A	N/A	į.
			8	2023-05-18 17:36:30	1.72	1.72		Please enter	Please enter	N	/A	N/A	

Temperature & Humidity

In Temperature & Humidity, you can view supported a device through data charts and data reports (device groups or multiple devices are not selected and only the devices are connected to an external temperature and humidity sensor).

- In the data chart, show the temperature / humidity as a chart;
- Switch to the data report, and the filtered temperature and humidity will be displayed in the form of the report, and you can export and print directly.



Logistics

You can view the device for Position Time, Battery, Latitude, Longitude, Speed, Duration, and Door Status and install, as follows:

• Filters:

You can choose the time range you need to query, select the Account to view, and select the device. After the setting is completed, click Search to view the selected device data checked in the table. After clicking Reset, the current filter will be cleared.

- Export & Print:
- a. Export: After clicking Export, the file will be generated in Tast Center, which can enter Tast Center for download;

b. Print: After clicking Print, determine the Logistics form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.

• Data Fields:

Show the Position Time, Battery, Latitude, Longitude, Speed, Duration, Door Status and install of the screened device in the form.

88	Add			Logistics							
Overview	Logistics	2 🗊		Last Week	∨ 2024-11-25 00:00:0	10 - 2024-12-01 23:59:59 🖻	manager, out k117/Total265)	V 1000 - 12010 - 1000 - 11	~	QSearch Reset	
uli	Report Type: Logistics Time range: Today			🕄 Parse A	Address ~						Export Print
My report				No.	Device Name	IMEI	Model	Position Time	Coordinates	Address	Duration
a	obd fault	20		1	<i>H</i>	and the second second	JC181	2024-11-25 10:45:33	22.57653,113.943088	石鼓路, 西丽, 西丽街道, 南	13day/3Hours/18Minute/7S
LO Auto report	Report Type: Vehicle fault s Time range: Last Month	statistics		2	1000	and the second second	JC181	2024-11-25 11:07:12	22.57657,113.943064	石鼓路,西丽,西丽街道,南	13day/3Hours/39Minute/46
				3		And the second second	JC181	2024-11-25 11:07:24	22.57657,113.943064	石鼓路, 西丽, 西丽街道, 南	13day/3Hours/39Minute/58
프	100.00	2 🖬		4	1000	and an other states of	JC181	2024-11-27 11:56:30	22.576624,113.943088	石鼓路,西丽,西丽街道,南	15day/4Hours/29Minute/4S
Task center	Report Type: Vehicle fault s	statistics		5	100.000	100 CO. 100 C	JC181	2024-11-27 12:00:44	22.576602,113.94312	石鼓路,西丽,西丽街道,南	15day/4Hours/33Minute/18
	nine range- Last workin			6	Ir	and the second of	JC181	2024-11-27 12:00:49	22.576602,113.94312	石鼓路,西丽,西丽街道,南	15day/4Hours/33Minute/23
	Mileage	2 🖬	1	7	1.000	ME CONTRACTO	JC181	2024-11-27 12:00:58	22.576602,113.94312	石鼓路,西丽,西丽街道,南	15day/4Hours/33Minute/32
	Report Type: Mileage			8	- 45 4 5 4 5 4 5 1	and an excitation of	JC181	2024-11-27 12:01:00	22.576602,113.94312	石鼓路,西丽,西丽街道,南	15day/4Hours/33Minute/34
	Time range: Today			9	100.000	and the second second	JC181	2024-11-27 16:05:57	22.577168,113.943384	Shigu Road, 西丽, Xili Sub	15day/8Hours/38Minute/31
		0 📾		10	10000	Mar 1997 - 1997 - 1	JC181	2024-11-27 18:10:51	22.576564,113.943064	石鼓路,西丽,西丽街道,南	15day/10Hours/43Minute/2
	Report Type: Refueling data Time range: Today	ta								10 / Page ~ 1	2 > Go 1 page
	VL802test	2 11									
	Report Type: Alert Details Time range: Today										
٢	OBD	2 🖬									
	Report Type: Travel statistic	cs (OBD									

External Battery

At External Battery, you can view the external electric voltage of the wired device, export the filtered device table or print it directly.

• Filters:

You can select the account to view, device type, and check the device or a device group to be viewed. After setting up, click Search, and you can view the external voltage of the selected account device in the table. After clicking Reset, the current filters will be cleared.

• Export & Print:

- a. Export: After clicking Export, a file will be generated in Task Center, which can be downloaded in Task Center;
- b. Print: After clicking on Print, determine the External Battery form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

View the device information, the customer, and External Battery of the checked device.

88	Add		External Batt	tery				
Overview	External Battery	2 10	c	ck117/Total265) V All Model	s v Select device	Search Reset		
	Report Type: External Batt	ery	Selected device	e (1/200)				tal Clear all devices
<u>[1]]</u>	Time range: -		EV26					
My report								
-	obd fault	2 1						Export Print
Auto report	Report Type: Vehicle fault : Time range: Last Month	statistics	No.	Device Name 💠	IMEI	Model	Account	External voltage
			1	EV26-	and the second second	EV26	1000	14.0
= 1,	OBD	2 🛍						
Task center	Report Type: Vehicle fault :	statistics						
	Time range: Last Month							
	Mileage	2 🖬 🍐						
	Report Type: Mileage Time range: Today							
	200	2 10						
	Report Type: Refueling dat Time range: Today	ta						
	VL802test	2 🖬						
	Report Type: Alert Details Time range: Today							
•	OBD	2 🖬						
	Report Type: Travel statisti	cs (OBD						

Internal Battery

At Internal Battery, you can view the power information of the power level of the built-in battery of the wireless device, and you can export the forms after the filtered device or print them directly.

• Filters:

You can choose the account to view, and check whether it includes the subordinate device or not. After selected the device, click Search, and you can view the device power information of the selected account in the table. After clicking Reset, the current filter will be cleared.

- Export & Print:
 - a. Export: After clicking Export, a file will be generated in Task Center, which can be downloaded in Task Center;
 - b. Print: After clicking on Print, determine the Internal Battery form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

View the device information, the account of the checked device and the remaining battery.

88	Add		Internal Batt	ery				
Overview	Internal Battery	2 😐	.,Sto	ok117/Total265) V Battery lov	ver than : 100% V All Models V	Sub-account devices Search R	eset	
ш	Report Type: Internal Battery Time range: -							Export Print
My report			No.	Device Name \Rightarrow	IMEI	Model	Account	Remaining Battery ≑
a	obd fault 🖉	2 10	1	100.000	And a second second second	LL02	100000	80%
LO Auto report	Report Type: Vehicle fault statis Time range: Last Month	tics	2	10 C 10 C	1011010-000	BL11	10000	90%
			3			LL309		100%
ET	OBD故障	2 🗊	4	44.403.000	100.00000000	JM_W270	100000	100%
Task center	Report Type: Vehicle fault statis	itics	5	142.000	101203-0070	LL01	100000	5%
	Time range - Last month		6	CONTRACTOR OF	1000 0.000 0.000	LL01	on a	90%
	Mileage	2 10	7	5.000 million	100-000-000	PL200	-1403031	0%
	Report Type: Mileage		8			LG300	E	95%
	Time range: Today		9	10.0 Aug. 10.00	10 PT 10 P	BL11	E.	70%
	加油	2 10	10	1.00	101000-00000	LL01	1000000	100%
	Report Type: Refueling data Time range: Today						10 / Page \lor	< 1 2 > Go 1 page
	VL802test	2 📾						
	Report Type: Alert Details Time range: Today							
٢	OBD	2 🗇						
	Report Type: Travel statistics (C	BD						

Positioning & Battery

For wireless devices, you can use this report to view device location information and power levels, as follows:

• Filters:

You can choose the time range to query (Customize, Today, Yesterday, This week, Last week, This month and Last month), select or search the Account to view, select the device, click Search after the setting is completed, you can view the data of the selected device in the table, after click Reset, the current screening will be cleared.

- Export & Print:
- a. Export: After clicking Export, the file will be generated in Tash Center, which can enter Tash Center for download;
- b. Print: After clicking on Print, determine the Positioning & Battery form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- More Action:

Click Parse Address, you can select how to resolve the address in the drop-down list.

• Data Fields:

Show the Position Time, Address, Latitude, Longitude, Position type and Battery of the screened device.

88	Add		Positioning &	Battery								
Overview	Positioning & Battery	2 🗊	Last Month	~ 2024-11-01 00:00:00	2024-11-30 23:59:59	Manager and K117/Tota	al265) ~ 8622920	054016191	 ✓ OSearch 	Reset		
Lill My report	Report Type: Positioning & Time range: Today	Battery	Data Chart	Data Report								
	obd fault	2 🗈	S Parse Add	dress ~							Export Print	•
Auto report	Report Type: Vehicle fault s Time range: Last Month	statistics	No.	Device Name 🗢	IMEI	Model	Position Time	Coordinates	Address	Position type	Battery 🗘	
			1	EV	100000	EV26	2024-11-15 13:58:54	22.576648,113.943069	石鼓路, 西丽, 西丽街	GPS Positioning	0.04	
ET		2 🖬	2	EV		EV26	2024-11-15 14:00:12	22.576648,113.943069	石鼓路,西丽,西丽街	GPS Positioning	0.04	
Task center	Report Type: Vehicle fault s Time range: Last Month	statistics	3	1000.0000		EV26	2024-11-15 14:00:52	22.576648,113.943069	石鼓路, 西丽, 西丽街	GPS Positioning	0.04	
	Mileage Report Type: Mileage Time range: Today	2 0										
	Report Type: Refueling date Time range: Today	2 🗊 a										
	VL802test Report Type: Alert Details Time range: Today	2 11										
¢	OBD Report Type: Travel statistic	2 🖬										

Car mileage report

This report is applicable to the LL703 model and can be used to count the mileage of the carriage. The business scenario is as follows:

The trailer itself does not have mileage statistics, only the front of the trailer has mileage statistics. The trailer can be rented to different trucks. Each time it is rented to different customers to carry different goods, the trailer company charges the trailer based on the current mileage. Each time it is rented to a different customer, a command will be sent to clear the current mileage and re-count it. Each time the mileage is reported for 2 days or when the trailer is returned, the mileage is reported.

- Filters:
- a. General filters: You can screen the time range, device model, and the Account. You can select a device or a device group under the Account, select and click Search, view the details in the table below.
- b. Reset: Click Reset to clear the current filter condition
- Export & Print:
- a. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- b. Print: After clicking Print, determine the Mileage form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

You can view the device information (Device name, IMEI, Model) and the mileage information (Total Mileage, Start Time, and End Time). You can select the fields you want to display through the "Optional Fields" in the upper right corner of the page.

00	Add	Car mileage report
Overview	Car mileage report 🖉 🗊	This report is used to record the mileage of the carriage, and it is only applicable to the LL703 model device at present.
LIII My report	Report Type: Car mileage report Time range: Today	Today v 2824-12-42 2000000 - 2024-12-42 18-38-12 (E) -
ß	obd fault 🖉 🗊 Report Type: Vehicle fault statistics	No. Device Name IMEI Model reporting interval Data reporting time Accumulated mileage current mileage (km) Battery
Auto report	Time range: Last Month	No data
ET.	c 🔹 🖉	
Task center	Report Type: Vehicle fault statistics Time range: Last Month	
	Mileage 🖉 🖬	•
	Report Type: Mileage Time range: Today	
	2 1	
	Report Type: Refueling data	
	VL802test 2	
	Report Type: Alert Details Time range: Today	
٠	OBD 2 🖬	
	Report Type: Travel statistics (OBD	

Various sensor data

This report is used to display the information of various sensors such as light, door magnet, temperature and humidity uploaded by LL303+K800P. When configuring the template, you can choose which sensor data to display. Currently, it supports temperature, humidity, door status, and light.

• Filters:

You can choose the time range you need to query, select the Account to view, and select the device. After the setting is completed, click Search to view the selected device data checked in the table. After clicking Reset, the current filter will be cleared.

- Export & Print:
- a. Export: After clicking Export, the file will be generated in Tast Center, which can enter Tast Center for download;
- b. Print: After clicking Print, determine the Logistics form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

Specific fields are as follows:

- Device name: device name;
- Device model: device model;
- IMEI: device IMEI number;
- Account: device account name;
- Device group: device group;
- Sensor: displays the corresponding sensor name. If there is a peripheral but the MAC address does not match the sensor that has been added to the device, The MAC address is displayed

instead of the name;

- Temperature: Displayed on the Temperature & Humidity tab, the peripheral reports the temperature value, the default unit is Celsius, converted according to the user settings
- Humidity: Displayed on the Temperature & Humidity tab, the peripheral reports the humidity value, displayed in percentage
- Door Status: Displayed on the Door Magnetic Status tab, the peripheral reports the door magnetic status (open/closed)
- Light Sensing Status: Displayed on the Light Sensing Status tab, the peripheral reports the light sensing status (light/no light)



88	Add	Variou	is sensor data						
Overview	Various sensor data 🛛 🖉 🛱	Last	Month v 2024-11-01 00:00:00	- 2024-11-30 23:59:59 🖄 TS Admin(S	ock14/Total1064603) v	862632070000390	 ✓ OSearch Ret 	iet	
<u>Lilil</u> My report	Report Type: Various sensor data Time range: Last Month	Data Cl	hart Temperature & Humidity	Door status Light status					Export Print
a	state 🖉 🔒	No	Device Name	IMEL	Account	Sanaore	Temperature	humidity	Detection time
L© Auto report	Report Type: Vehicle status details Time range: Today	1	LL303-00390	862632070000390	JIMITEST2024	sensor 2	24.6	50.20	2024-11-07 11:11:41
		2	LL303-00390	862632070000390	JIMITEST2024	sensor 2	24.6	50.30	2024-11-07 11:10:43
Task center	222 @ 🗉	3	LL303-00390	862632070000390	JIMITEST2024	sensor 2	24.7	50.10	2024-11-07 11:08:40
	Report Type: Temperature & Humidity Time range: 2024-05-01 00:00:00	4	LL303-00390	862632070000390	JIMITEST2024	sensor 2	24.7	50.20	2024-11-07 11:07:39
	2024-05-31 23:59:59	5	LL303-00390	862632070000390	JIMITEST2024	sensor 2	24.7	50.00	2024-11-07 11:06:39
	Current Fuel 🖉 📋	4 6	LL303-00390	862632070000390	JIMITEST2024	sensor 2	24.8	49.80	2024-11-07 11:05:40
	Report Type: Current fuel Value	7	LL303-00390	862632070000390	JIMITEST2024	sensor 2	24.8	50.10	2024-11-07 11:03:38
	Time range: Last Month	8	LL303-00390	862632070000390	JIMITEST2024	sensor 2	24.8	50.00	2024-11-07 11:01:37
	123 / 🛱	9	LL303-00390	862632070000390	JIMITEST2024	sensor 2	24.9	49.90	2024-11-07 11:00:37
	Report Tupe' Trips	10	LL303-00390	862632070000390	JIMITEST2024	sensor 2	24.9	49.80	2024-11-07 10:58:36
	Time range: This week						10/Page~ < 1 2	3 4 5 6	202 > Go 1 page
	111 🖉 🛱								
	Report Type: Vehicle status details Time range: 2023-07-01 00:00:00 2023-07-20 16:19:09								
۲	状态详情 🖉 💼								

7.2.3 Vehicle security and driving safety

Alert Details

This report shows the alert data for the selected device. You can change the read / unread status of the selected alert by clicking the marked as read, and add comments to the selected alert.

- Filters:
- a. Filening: You can screen the time range of the alert , locate the time range, select a device or a device group under the account, select the device type and alert status, click Search after completion, and view the details in the table below.
- b. Reset: Click Reset to clear the current filter condition.
- More Action:
- a. Select Alert Type: Set the type of alert you want to see.
- b. Processing: The alert processing process can be modified after checking the alert.
- c. Parse Address: You can select how to resolve the address in the drop-down list.
- Export & Mark all read & Print:
- a. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- b. Mark all read: Mark all alert information as read;
- c. Print: After clicking Print, determine the Alert Details form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

You can view the alert device information (Device Name, IMEI, Model) and the offline recording information (Owner User, Alert Type, Position Time, Alerts address, Positioning Status, Processing Status, Read Status).

88	Add		Alert	Details													
Overview	Alert Details	2 🖬	Alert T	ime :	2024-12-02 00:00:00 -	2024-12-02 18:0	11:22 🖹 Po	sition Time :	Start Date	- E	nd Date [tock334/Total336) ~	Select device		~
LIII My report	Report Type: Alert Details Time range: Today		All N Selecte	lodels ed device	 All Status (16/1000) 	All alert types	✓ QSe	arch Reset								the second se	Clear all devices
a	-	2 0		-	1				-	1000	and a) 🛞			
L© Auto report	Report Type: Car mileage rep Time range: Today	port	Proc	essing	Parse Address >										Export	Mark all read	Print
금 Task center	Report Tupe' Parking	2		No.	Device Name ≑	IMEI	Model	Account	Alert Type	Alert Time	Position Time	Coordinates	Alert address	Positioning Status	Processing Status	Processing Time	Read Status
	Time range: Today									2024-12-02	2024-12-02	22 576592 1	石鼓路, 西丽, 西丽街道, 南				
	fuel level	2 1		1	JC:	100	JC371	Terceptor	ACC关闭	17:58:10	17:58:10	13.943072	山区, 深圳市, 广东省, 5180 00, 中国	Positioned	Untreated		Unread
	Time range: Today	ue								0004 40 00	0004 40 00	00 57004 44	石鼓路, 西丽, 西丽街道, 南				
	Vibration Event	2 0		2	JC	-	JC371	1	ACC开启	17:32:31	17:32:31	3.943088	山区,深圳市, 广东省,5180 00.中国	Positioned	Untreated		Unread
	Report Type: Alert Details Time range:								LANDITY	0004 40 00	2004 40 00		石鼓路,西丽, 西丽街道,南				
		2 1		3	JC:	-	JC371	10.000	过	17:28:26	17:28:28	3.943088	山区,深圳市, 广东省,5180 00.中国	Positioned	Untreated		Unread
	Time range: This week	retains											石鼓路,西丽,				
٢	C	2 🖬										10 / Page ~	< 1 2	3 4 4	6	10 > G	io 1 page
	Report Type: Track Details																

Overspeed

In this report can query all overspeed records for the selected device.

- Filters:
- a. Filter items: You can filter the start time, the end time, and the account. You can select a device or a device group under the account, click Search, and view the details in the table below
- b. Reset: Click Reset to clear the current filter condition.
- Export & Print:
- a. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- b. Print: After clicking Print, determine the Overspeed form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- More Action: Click Parse Address, you can select how to resolve the address in the drop-down list.
- Data Fields: You can view device information (Device Name, IMEI, Model) and overspeed records (Speed, Start time, End time, Duration, Start location, End position, Latitude / Longitude, Operation).

88	Oversp	beed												
Overview	This v	veek 🗸 20	24-12-02 00:00:00 -	2024-12-04 17:50	:19 🗒	E Stock420	5/Total12103)	✓ Select dev	ice	✓ Q Search	Reset			
uil	Selected	1 device (1/200)	-											Clear all devices
My report	30.1													
	🕄 Pa	arse Address ~												Export Print
Auto report	No.	Alert Type	Device Name 🗘	IMEI	Model	Speed (km/h)	Start time	End Time	Duration	Start location	End position	Start coordinates	End coordinates	Operation
금 Task center	1	Overspeed	JC400-		JC400	7.00	2024-12-02 1 8:51:42	2024-12-02 1 9:00:54	00:09:11	石鼓路, 新围, 西丽街道, 南山 区, 深圳市, 广东省, 518000, 中国	石鼓路, 新围, 西丽街道, 南山 区, 深圳市, 广东省, 518000, 中国	22.576796,113.943143	22.57666,113.94316	8 View Chart
	2	Overspeed	JC400-	1 - 1 - 1 - 1 1	JC400	7.00	2024-12-02 1 8:26:13	2024-12-02 1 8:35:08	00:08:54	石鼓路,新围,西丽街道,南山 区,深圳市,广东省,518000, 中国	石鼓路, 西丽, 西丽街道, 南山 区, 深圳市, 广东省, 518000, 中国	22.57659,113.944161	22.576457,113.94290)4 View Chart
	3	Overspeed	JC400-	т. Э.э	JC400	7.00	2024-12-02 1 2:02:11	2024-12-02 1 2:02:23	00:00:12	万科云城,西丽街道,南山区, 深圳市,广东省,518000,中 国	万科云城,西丽街道,南山区, 深圳市,广东省,518000,中 国	22.576782,113.942923	22.576795,113.94296	33 View Chart
•														

Driver Behavior

You can view all the alert data in the report, including the alert type, time, location time, alert address, location status and other information.

• Filters:

You can screen the alert time, location time, Account, select the device or device group, model, and alert status.

• More Action:

After filtering, you can select the type of alert you need to view, whether it needs to be processed, or select whether to resolve the address and address resolution tools.

- Export & Mark all read & Print:
- a. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- b. Mark all read: The current unread alert mark can be read;
- c. Print: After clicking Print, determine the Driver Behavior form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

You can view the alert device information (device name, IMEI, model, and user) and the alert information (alert type, alert time, location time, alert address, location status, processing status, and read status).

88	Drive	er Beha	vior														
Overview	Alert 1	Time :	2024-11	-01 00:0	0:00 -	2024-11-	30 23:59:59 曲 Po	sition Time :	Start Date -	End Date 0	B tock420	05/Total12103) V	Select device		V All Models	✓ All Status ✓	QSearch
<u>jili</u> My report	Res Select	set ted devi	ce (1/200														ैंद्ध Clear all devices
C Auto report	Sel	ect Aler	Туре	Proc	essing	S Par	se Address ~									Export Mark all	read Print
5 .		No.		Devic	e Name		IMEI	Model	Account	Alert Type	Alert Time	Position Time	Coordinates	Alert address	Positioning Status	Processing Status	Read Status
Task center		1		JC4	DO		3*	JC400	hao001	谱 = " 蒈(DVR)	2024-11-22 17:48: 48	2024-11-22 17:49: 03	22.576607,113.943 041	石鼓路, 新围, 西丽 街道, 南山区, 深圳 市, 广东省, 51800 0, 中国	Positioned	Untreated	Read
•																	
٢																	

7.2.4 Road mark data

Geo Fence

You can show the data in and out of the device in Geo Fence Report as follows:

- Filters:
- a. Filter items: You can filter the time range, the account, you can select a device or a device group under the account, and click Search to view the details in the table below
- b. Reset: Click Reset to clear the current filter condition.
- Export & Print:
- a. Export: After clicking Export, the file will be generated in Task Center, which can enter Task Center for download;
- b. Print: After clicking Print, determine the Geo Fence form to be printed twice in the pop-up window. If confirmed, click Confirm to jump to the local connection printer for printing.
- Data Fields:

You can view the device information (Device Name, IMEI) and the geo-fence record information (Fence Name, Enter time, Outer time, Stay time).

88	Geo Fence							
Overview	Customize V	2024-11-01 00:00:00 - 2024-11-30 23:	59:59 🗒 (3/3)	Select device	✓ Q Searcl	h Reset		
	Selected device (3/2	(00)						La Clear all devices
Lill My report	1.000.0000	•	⊗ ● ● ● ● ● ● ● ● ●					
								Export Print
6								
Auto report	No.	Device Name ≑	IMEI	Model	Fence Name	Enter Time	Outer Time	Stay Time
_	1	VL502_		VL502_E	电子图栏测试	2024-11-29 16:18:31	2024-11-29 16:19:58	00:01:27
Task center								
•								
U								

7.3 Auto Report

When you need to view the report regularly, you can set the information such as the report type, sending object, sending time, etc. in Auto report, or manage the automatically sent reports already set up.

- Filters:
- a. Filter item: You can search for Report name, or select report type, Frequency, after selection, click Search search device and Reset to reset the current search and filter item.
- Add:
- a. Click Add to set the sent Report custom name, Report Type, selected account, selected device or a device grouping, sending period and time (monthly, weekly, daily day), sending node (sent according to the power quantity value), and email address (up to 3 more).
- Data Fields: You can view Auto Report Name, Statistical report, Frequency, Create Time, Email, Actions, and at Actions, you can edit or delete the configured automatic reports.

38	Add	Auto report info	
rview	oi	* Report Name	
i i	Report Type: Fuel Consumption	Enter the report name	
port	Create Time: 2024-11-18 17:49:56	Report Type	
		Daily activity / Motion Overview	
	Report Type: Mileage	Account	
ort	Create Time: 2024-11-07 11:46:49	hao001(Stock4187/Total12083)	
		• Device	
ter	U	Select device V Batch add IM	a
	Report Type: Alert Details Create Time: 2024-11-07 10:17:33	Frequency Monthly Weekly Every day	
		Execution Time	
	Report Type: Mileage	1 🗸 🗸 🕜 00:00:00	
	Create Time: 2024-10-24 19:06:14	Report Query Conditions	
		1 V O 00:00:00 - 31 V O 23:59:59	
		Email Address	
	Create Time: 2024-09-18 09:52:50	Enter email address	
	Report Type: Motion Overview Create Time: 2024-09-13 17:08:44		
	a		
	Report Type: Motion Overview Create Time: 2024-09-13 17:07:10		

7.4 Task Center

Export history

When the current report or track is exported, the exported task will be generated in Export history. When the export is completed, you can click Download to download, or click Delete to delete.

- a. Filters:
- a) Filter items: You can select the time range, task type, and status, select the finished selection, and click Search to search, click Reset, and empty the value of the current filter.
- b. Form: You can view File Name, Creation Time, Report Type, Execute result, Actions, and in Actions, you can download the files to the local, or delete the files.

Overview	Export histor	y Auto report history Date - End Date 🕲 All device type	is Y All Status Y Search	Reset		
ыı	No.	File name	Creation Time	Report Type	Execute result	Operation
My report	1	OBD设备CAN数据报表_2024-11-29150448.xls	2024-11-29 15:04:48	CAN data (OBD units)	Success	山Download 留Delete
a	2	OBD设备CAN数据报表_2024-11-29150129.xls	2024-11-29 15:01:29	CAN data (OBD units)	Success	≟Download ☐ Delete
Lo Auto report	3	轨迹详情_20241129105843.xls	2024-11-29 10:58:43	Track Details	Success	L Download Delete
	4	OBD设备CAN数据报表_2024-11-28115359.xls	2024-11-28 11:54:00	CAN data (OBD units)	Success	di Download 🗊 Delete
51	5	CANdata(OBDunits)_2024-11-28114716.xls	2024-11-28 11:47:17	CAN data (OBD units)	Success	d Download Delete

Auto report history

In this module, you can filter the time range, task name, task type, execution result and sending

cycle. Then click Search, and the tasks in the time range will be classified according to the type. Under individual classification, Report Type, Execution frequency, Execution Time, Email and Execute result are displayed.

88	Export histo	Auto report history				
Overview	Sta	rt Date - End Date 🗐 Q Ente	r a task name All device types 🗸	All Status V Execution frequency : Please selec V	Q Search Reset	
ш	Task name	: oil test hao001 Create Time: 2024-11-18 17:49:56 (Te	otal: 1)			>
My report	Task name	: 里程报表 Create Time: 2024-11-07 11:46:49 (Total: 5)				~
6	No.	Report Type	Execution frequency	Execution Time	Execution object	Execute result
Auto report	1	Mileage	Dav	2024-11-29 12:00:00	chenhaihong@jimilot.com	Success
			5 dy		meimengling@jimiiot.com	Success
EL Task center	2	Milesoe	Dav	2024-11-28 12:00:00	chenhaihong@jimilot.com	Success
					meimengling@jimilot.com	Success
	3	Milesoe	Day	2024-11-27 12:00:00	chenhaihong@jimilot.com	Success
					meimengling@jimiiot.com	Success
	4	Mileage	Dav	2024-11-26 12:00:00	chenhaihong@jimiiot.com	Success
					meimengling@jimiiot.com	Success
	5	Milesoe	Dav	2024-11-25 12:00:00	chenhaihong@jimilot.com	Success
					meimengling@jimiiot.com	Success
	Task name	: 测试告誓 Create Time: 2024-11-07 10:17:33 (Total: 5)				>
	Task name	: 里程报表测试 Create Time: 2024-10-24 19:06:14 (Tota	al: 5)			>
	Task name	: 22 Create Time: 2024-09-18 09:52:50 (Total: 2)				>
	Task name	: 测试重复报表2 Create Time: 2024-09-13 17:08:44 (To	tal: 5)			>
	Task name	: 测试重复报表 Create Time: 2024-09-13 17:07:10 (Tot:	al: 2)			>

8 Video

The video module is used for DVR models or models that support adding DVR peripherals. It can view the live broadcast, event video, and historical video of the DVR device, and supports the setting of the event video type and channel uploaded by the device.

8.1 Event

Event video data is displayed in the event video page list, and users can view the video by clicking the list line platform. The video is stored in the cloud, and user can download the video and save it locally.

If users want to view event videos on the platform, they first need to turn on the device's event video/picture recording configuration, so that when an alarm occurs, the device will record the relevant video. Secondly, it is also necessary to turn on the device's event video upload switch on the platform's video-setting page, which can be turned on according to the alarm type. In this way, when an alarm occurs, the platform will issue a command to let the device upload the video/picture related to the alarm, and then the user can view it on the platform.

The pre-recording of event videos is controlled by the device SNAPNUM. Except for DMS event alarms, which are recorded by CH3 by default, other events are recorded by CH1 by default. If you need to upload multi-channel videos, please configure the device event video recording parameters first.

8.1.1 Query event video

The left side of the page is the filter area, and the right side is the event video/picture display area. The video of events is displayed from near to far in chronological order. You can quickly filter all events, unread events and read events.

- Information: You can filter device information, including device type, device status, and select a device or a device group.
- Event Information: You can filter the Information related to the time occurrence, including the time type, the time of the event occurrence, or quickly select the last 7 days, the last 30 days;



After setting, click Search to search for events, and click Reset to reset the filter items.

The event videos/pictures of different channels of the same device will be displayed together in one card. The total number of videos and pictures included in the event will be displayed in the lower right corner of the thumbnail. At the same time, the event name, location, and time will also be displayed on the card.



8.1.2 View event video

Click the card to enter the event video details page.

Users can play the event video on the details page, and can quickly view the previous video, next video, pause the video, turn on/off the speaker, download the video, and play it in full screen. Users can quickly switch between different videos or pictures in the same channel on the right, and can pull down to select different channels.





Click the Download button of Video to open the video playback page on a new page. You can drag the progress bar to view the video, turn off/on the speakers, play in full screen, or click the "•••" in the lower right corner. Select "Download (click to download to local)", "Switch playback speed", or turn on "Picture in picture" in the drop-down list.



Below the video area, users can view relevant information about the event, you can view Type, IMEI, Time, Name, Account, Driver, Address.

More Action:

- Go to playback: Open track playback on a new page to view track playback records.
- Go to report: Open the report in a new page to view the report.

2024-11-28 07:35:32 UTC+0 N:22.5713 E:113.9425 009K	8:00 M/H	86 - CT
Type: Forward collision warning	IMEI: 8	Time: 2024-11-28 07:35:25
Name	Account: 1	Driver:
Address:	II Sub-district, Nanshan District, Shenzhen, Guangdong Province	, 518000, China
<u> </u>		

8.2 Live

This module is used to view the real-time video of the device.

When viewing live broadcasts, the device must be online. The user now selects the device to be viewed in the device list on the left and checks the channel, then the live screen of the device and the channel will be loaded on the right screen.



8.2.1 View Live Broadcast

The live page is displayed in a four-grid format by default. Users can also switch between single channel, four-grid, six-grid, and nine-grid formats by clicking the button in the upper right corner. Up to 9 channels of video can be displayed at the same time. These 9 channels can come from different devices.

Users can "close", "pause", "mute", and "full screen" the live video of a single channel. They can also pause/play all channel live broadcasts with one click by clicking the button in the upper right corner, or watch in full screen.



8.2.2 Remote photo/video recording

When watching live broadcasts, users can use the remote photo/video function to save photos or videos of a certain moment or time when they encounter a scene that needs to be recorded. Click the camera icon in the device list, and users can choose to take photos or record videos remotely. To take photos remotely, users need to select the camera to take photos, and to record videos, users need to select the camera and recording time.

Ċo Event	Please enter the device name or	IMEI Q	IMEI: 8 🖛 🚛 🛶 📽 🗲 - CH1
<u>@</u>	All 🔺 🌳 📲	0	Device name: JC181
Live	✓ Default group(28)	ahu.	
History	2024-11-28 18:28:47		
	CH1	GH2	1 Le
	2024-11-11 15:26:22	V 6 L	CH1 GMT +08:00-2024-11-28 1 90011203039472 N 22.576612
	JC181- 2024-11-28 11:00:47	7hr+ 🚦	
	JC200- 2024-03-29 11:57:56	244day+ : ♥ ◎ £	

	Contraction of the second distance of the		-
	Camera condition	×	
1/2	Photo Camera:	● CH1 ○ CH2	
2024-11	◯ Video		į
	Camera:	● CH1 ○ CH2	
	Video Duration:	10s ~	
		Cancel Confirm	

Users can click on the "History", "Event", and "Setting" entries in the "More" button to quickly jump to the corresponding page.

َنْتُ Event	Please enter the device name or IMEI	(a	
2	All Acad group		0	Move to group > TLCH1 81-4
Live	✓ Default group(28)		:	
Po	JC181-C.J J 2024-11-28 18:28:47	3hr+	:	Device Command
History		۷ ۵ ک		B History
-8	🗹 CH1 🛛 🗹	CH2		© Settings
Setting		17day+	:	
	2024-11-11 15:26:22	۷ 🙆 🗶		CH1 GMT +08:00
	JC181-U	7hr+	:	SUS SCIENTING
		• ሰ 🖉		
	JC200-2	244day+	:	

8.3 History

8.3.1 View history video

The left side of the page is the filter area, and the right side is the history video display area. First select the device and channel you want to view, then select the time. After setting, click Search to search for history video, and click Reset to reset the filter items.

Since the platform needs to establish a connection with the device first, and then query the video files stored in the device, it usually takes a while. After the loading is complete, the blue part on the timeline below is the time period with recorded historical videos. Users can drag the timeline to view the video.

Other operations:

- Close Button click the button to close the video.
- Sound Switch click to turn sound on or off.
- Play/Pause Switch click to play or pause video.
- Next/Last click to view the next video or last vedio.
- Zoom Button click the button to enlarge or reduce the video playback window.
- Select period click to switch the time unit for viewing.



8.3.2 Download history video

If the user wants to download some history videos to local storage, he needs to first click the "Upload Video" button to let the device upload the

video to the platform cloud, and then click "Task center" to download the uploaded video to the local.

Currently supports uploading and downloading 10 history videos at a time, each video is 1 minute. The length of the history video is controlled by the device itself.



Trac	Uploa	ad Video					×		
	0	You can sele	You can select up to 10 videos at a time. The selected videos will be uploaded to the cloud from the device memory card. Please download the videos locally from the task center.						
To Event	Bate	ch upload							
0	2024-	-11-28 07:00:0	10			File size Actions 13.00M ش 13.00M ش 13.00M ش 13.00M ش 13.00M ش 13.25M 1 13.25M 1			
Live		No.	Time	IMEI	Camera	File size	Actions		
		1	07:14:32 - 07:17:33		CH1	13.00M	ط.		
Po		2	07:17:32 - 07:20:32		CH1	13.00M	<u>ط</u>		
History		3	07:20:32 - 07:23:33		CH1	13.25M	طن ا		
		4	07:23:33 - 07:26:33		CH1	13.00M	Ш.		
Setting		5	07:26:33 - 07:29:33		CH1	13.25M	<u>ط</u>		
		6	07:29:33 - 07:32:34		CH1	13.25M	طب ط		
		7	07:32:34 - 07:35:35		CH1	13.25M	di i		
		8	07:35:35 - 07:38:36	10 Mar 10	CH1	13.25M	× Actions 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
		9	07:38:36 - 07:41:37		CH1	11.00M	<u>ت</u> ل		
		10	07:41:37 - 07:44:38		CH1	13.25M	ىك		
		11	07:44:38 - 07:46:48		CH1	9.75M	di la		
	2024	-11-28 18:00:0	00				>		

Batc	Batch download								
	No.	Device name	IMEI	File name	Create Time	Status	Activ		
	1	JC181	89 4	be an	2024-11-28 14:49:34	 Upload succeeded 			
	2	JC181	10.00 million (10.00	the second second second	2024-11-28 11:44:37	 Upload succeeded 	- 10		
	3	JC181-2	fer	2024-11-28 11:37:40-2024-11-28 11:39:25_1	2024-11-28 11:40:13	•Upload failed	3		
	4	JC371	and the set for	2024-11-27 13:39:36-2024-11-27 13:39:37_1	2024-11-27 13:42:03	 Upload succeeded 			
	5	JC371-C	A 4 10 10 10 10		2024-11-27 10:40:36	 Upload failed 			
	6	JC371			2024-11-27 10:37:56	Upload failed			
	7	JC371	100 C 100 C 10		2024-11-27 10:36:28	 Upload failed 			
	8	JC181	1. N. 100000 1	2024-11-26 00:02:46-2024-11-26 00:03:47_1	2024-11-26 16:43:01	 Upload succeeded 			
	9	JC181	THE REPORT OF	2024-11-26 00:01:38-2024-11-26 00:02:43_1	2024-11-26 16:43:01	 Upload succeeded 			
	10	JC181-1	TOTAL CONTRACTOR	2024-11-26 00:00:37-2024-11-26 00:01:38_1	2024-11-26 16:43:01	 Upload succeeded 			
	11	JC181		11.0001.00000.000.0000	2024-11-26 15:27:10	 Upload succeeded 			
	12	JC181			2024-11-26 15:25:43	 Upload succeeded 			
	13	JC181		processing and the second second	2024-11-26 15:00:59	 Upload succeeded 			
	14	JC181		2024-11-25 14:48:42-2024-11-25 14:51:43_1	2024-11-25 15:23:43	 Upload succeeded 			
	15	JC181		2024-11-25 15:02:43-2024-11-25 15:05:44_1	2024-11-25 15:11:48	 Upload succeeded 			
	16	JC450Pro	the second second	and the second product of the second s	2024-11-22 17:16:39	 Upload succeeded 			

8.4 Setting

When the device triggers an alert, you can set whether the event video is uploaded to the platform, and also support users to choose whether to upload corresponding alarm event pictures/files when the device alarms, and which camera channels to upload files.

If the configuration is turned on, when the device triggers an alarm, the platform will automatically issue instructions according to the configuration to let the device upload the video of the corresponding channel. If it is not turned on, when the alarm is triggered, no instructions will be issued to let the device upload.

The event types supported by each model are different.

- When setting a single device, only the channels that are enabled are supported, and the channel name displays the nickname set by the user. The unenabled channels will be grayed out and cannot be selected;
- When setting the same model of devices in batches, the default number of channels and the default channel names of the models are displayed;

SOS alarm supports setting live screen pop-up reminders

If the user turns on the SOS alarm live reminder, when the device reports the SOS alarm, the live screen floating frame of the device will pop up directly on the page.

The user selects several channels, and then several floating frames will be displayed. Multiple floating frames overlap in the order of channels, and users can drag the floating frames to any place on the screen.
To Event	Please enter the device name or IMEI	Q	Setting		Save Reset
2	All 🔺 🧡 id	0	Fatigue driving alert	Upload Video CH1 × +2 ×	
Live	 C371(15) 	:	Low external power alert	Upload Video CH1 × +2 V	
	All same devices				
History	JC371 1 2024-11-29 15:45:35	3min	DMS calibration failed	Upload Video CH1 × +2 ×	
:0	□ 💬 JC371.┸ ■ 2024-11-29 15:47:42	2min	Distraction Alert	Upload Video CH1 × +2 ×	
Secong	□ ⊖ JC3714 ■ ■ ■ 2024-11-29 15:43:56	4min	SOS alert	Upload Video CH1 × +2 ^	Live broadcast reminder Please select V
	JC371 .	7hr+	Sudden Acceleration Alert(DVR)	CH1	
	2024-11-29 15:45:18	7hr+	Sudden Deceleration Alert(DVR)	CH3	
	JC371	3hr+	Timeout fatigue alarm	Upload Video CH1 × +2 ×	
	C C JC37	1day+			
	□ → JC371	66day+	Face recognition passed		
	JC371-01070吴工新设备	76day+	Sharp Turn Alert(DVR)	Upload Video CH1 × +2 V	
	JC371-02883	87day+	Vibration alert	Upload Video CH1 × +2 ×	
	2024-09-03 10:56:13	2dav+	Face recognition failed	Upload Video CH1 × +2 V	
	00011110004	, any .			

9 Fleet

9.1 Dashboard

For statistics of user Fleet module and associated device data, the upper-level account can switch to lower-level accounts through the account tree on the left to view the lower-level account data.

Digital statistical data and descriptions are as follows:

- Number of drivers: the total number of drivers under the current account;
- Number of vehicles: the total number of vehicles under the current account;
- Total mileage: the total mileage of all vehicles (bound to the device) under the current account, the default unit is KM (converted according to user settings), and you can switch to view the data of today and this week;
- Total exercise time: the total driving time of all vehicles (bound to the device) under the current account, the default unit is H, and you can switch to view the data of today and this week;
- Total fuel consumption: the total fuel consumption of all vehicles (bound to the device) under the current account, the default unit is L (converted according to user settings), and you can switch to view the data of today and this week;

The chart displays data and descriptions as follows:

- Fuel consumption statistics:
 - Bar chart, horizontal axis: license plate number, vertical axis: fuel consumption/L (converted according to user settings);
 - Statistical content: The total fuel consumption of all vehicles (bound to the device) under the current account is ranked in the "total fuel consumption"/"100 kilometers fuel

consumption" during the query time period, from high to low TOP10;

- Time range: today, the past 7 days
- Mileage statistics:
 - Bar chart, horizontal axis: license plate number, vertical axis: mileage/KM (converted according to user settings);
 - Statistical content: The "total mileage"/"average daily mileage" of all vehicles (bound to the device) under the current account during the query time period is ranked, from high to low TOP10;
 - Time range: today, the past 7 days

• Alarm type ratio:

- Pie chart: The ratio of all alarms reported by all vehicles (bound to the device) under the current account, according to the alarm type statistics, the top 5 alarms are a separate category, The rest of the alarms are combined into one category;
- Time range: today, the past 7 days
- Alarm statistics:
 - List display: All alarm times reported by all vehicles (bound to the device) under the current account are sorted by vehicle/alarm type, from high to low TOP10;
 - Time range: today, the past 7 days

• Reminder:

- Pie chart: The proportion of the number of driver's license status/vehicle insurance status of all drivers under the current account, divided into three states: "normal", "about to expire", and "expired";
- Statistical content: "Driver's license reminder"/"Vehicle insurance reminder";

• Exercise duration:

- Bar chart, horizontal axis: license plate number, vertical axis: duration/H (converted according to user settings);
- Statistical content: "Exercise duration"/"Parking duration"/"Parking duration" of all vehicles (bound to the device) under the current account within the query time period, from high to low TOP10;
- Time range: today, the past 7 days



9.2 Driver

This module is used for driver information management and maintenance, supporting users to create, edit, delete driver information, create driver's license expiration reminders and other functions. Users can switch to other sub-accounts through the account tree on the left to view and manage the data of subordinate accounts.

• Add new driver

Click the "Add" button, and a pop-up box for adding driver information will pop up. The driver number, driver name, and driver's license number in the pop-up box are required. The driver

number is the unique identifier of the driver. Two new drivers with the same number cannot be created under the same account.

00	Account List	Driver											
Dashboard	Please enter the full customer name or ϵQ	Driver in	formatic	'n									
A Driver	 ▲ → ↓ ↓ ↓ ↓ ↓ ↓ 	Driver Add	No./Drivi Ba	ar Name Register Place	License Expire	ed Search							Export
₿			No.	Driver No.	Driver Name	License No.	Register Place	Register Date	Expired Date	License Status	Driving license reminder	Action	
Vehicle	▲ (1	JM888	test	234456	adddd	2023-11-01	2023-11-30	• Expired	Edit	2 8	
a	 A Damba and Tability 		2	JM888	JM	JM10086	深圳	2021-05-01	2022-09-01	• Expired	Edit	2 1	
RFID Hist		•											

Driver					
* Driver No.:	Driver No.	Avatar:		Automatically match from the fa	
* Driver Name:	Driver Name		+		
* License No.:	License No.		Only support jpg/png,	file size should not large than 2048kb.	
RFID Card No.:	RFID Card No.	Register Place:	Register Place		
Register Date:	Select Date	Expired Date:	Select Date	Ē	
City:	City	ID Number:	ID Number		
Email:	Email	Phone:	Phone		
Ext.1:	Ext.1	Ext.2:	Ext.2		
)
				Cancel	m

• Driving license expiration reminder:

Users can set reminders for a certain time before the driver's license expires. After setting, users can view the expiration of driver's license on the Fleet-Driver Information page. If the driver's license meets the expiration reminder conditions, the platform will remind you through a small bell, message center, and email. The reminder push range: driver account + account that creates reminders + account that modifies reminders + added email addresses. On the Fleet-driver information list page, click the "Edit" button in the reminder column to pop up a pop-up window for adding reminders.

Pop-up content:

- Reminder name: reminder name, no more than 50 characters;
- Advance notification: according to the four dimensions of day/week/month/year, the user can set the number of days/weeks/months/years in advance for notification;
- Time interval: after the expiration reminder, support configuration to remind again at a certain time; positive integer, according to the four dimensions of day/week/month/year, if the user does not fill in, only remind once;
- Email address: reminder notification email address, up to 3 email addresses can be added, the platform will need to verify the email format and authenticity;

Driver										
Driver in	nformatic	on								
Driver Add	No./Drive	Register Place	License Expir	ed Search						Export
	No.	Driver No.	Driver Name	License No.	Register Place	Register Date	Expired Date	License Status	Driving license reminder	Action
	1	JM888	test	234456	adddd	2023-11-01	2023-11-30	 Expired 	Edit	2 1
	2	JM888	JM	JM10086	深圳	2021-05-01	2022-09-01	 Expired 	Edit	2 0
									_	
		Drive	er Name	Lic	ense No.		Register Pl	ace	Registe	r Date
		Driving licen	se reminde	r						×
		* Remind	er Name:	Reminder	Name					
		* Remind in	Advance:	Remind in	Advance			day	~	
		0	Interval:	Interval				day	~	
		Notificati	on Email:	Ð	Enter Email			Verify		
								Cancel	Confirm	

Batch operations:

• Batch add/edit:

Add/edit driver information in batches through Excel. The existing driver numbers in Excel will be updated based on the content in Excel. The driver number that does not exist will be added, and a new driver information will be added based on the content in Excel.



• Batch add reminders:

Support users to batch add/edit reminder information. After the user selects the driver information, click "Batch add reminders" to pop up a pop-up window for adding new reminders. After the configuration is completed, a second confirmation pop-up window will pop up. After clicking "Confirm", the reminder is saved successfully.

If no reminder has been added to the selected driver, a new reminder will be added; if a reminder has already been added, the current reminder rule will overwrite the previous reminder rule.

88	Account List	Driver							
Dashboard	Please enter the full customer name or ϵQ	Driver I	No./Drive	r Name F	Register Place	License Expired Sea	arch		
	22fleet123(Stock7/Total7)	Add	Bat	ch operations \wedge					
Driver			Batch Batch	n add/edit n add reminders	iver No.	Driver Name	License No.	Register Date	Expired
æ			Batch	n delete drivers	1078896587	202311078896587M	202311078896587MM	2024-07-02	2025-0
Vehicle			- Batch	delete reminders	.1079999999	202411079999999	202411079999999	2024-07-02	2025-0
9			3	JC400	-99999司机558	JC400-99999司机5581	JC400-99999司机558	2024-07-02	2024-0
RFID			4	202411079999	1991(新导入X3司机)1	2024110799999991(新导 入X3司机)13	202411079999991 (2024-07-02	2024-0
[1]			5	20241107999	99999 新导入设备司机	2024110799999999 新导 入设备司机1	202411079999999 新	2024-07-01	2024-0
Route		•	6	202711	071159710司机	202711071159710司机A	202711071159710司	2024-07-02	2024-0
			7	202403	1281718123司机	202403281718123司机A	202403281718123司	2024-07-01	2024-0

20241107999999	Driving license reminder			
	* Reminder Name: 2 days in a	dvance		
411079999991(新导 <i>)</i>	Info Remind in		×	
2411079999999 新导)	Are you sure to add th ormation? If the driver nder rule will be overw	is reminder rule for the selected already has a reminder, the pre- rritten.	I driver inf vious remi	
	Notifica	Cancel	Confirm	
			Cancel	

• Batch delete drivers :

Users can select multiple driver data and click Delete to achieve batch deletion.

After clicking, a secondary confirmation pop-up box pops up. After the user confirms, the deletion is carried out.

Dushboard Please enter the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer name or € Q Image: State of the full customer nam	99	Account List	D	river				
Add Estch operations ヘ Driver Name License No. Batch add/edit Satch delete drivers 1079999999 20241107999999 20241107999999 20241107999999 202411079 202411079 202411079 2024110715 2024110715 2024110715 2024110715 2024110715 2024110715 202403281718123 202403281718123 202403281718123 202403281718123 202403281718123 202403281718123 204	Dashboard	Please enter the full customer name or ϵQ		Driver N	o./Drive	r Name Register Place	License Expired Sea	arch
Batch add/edit Batch add/edit Batch add reminders Ver No. Driver Name License No. Batch add reminders 1078999599 202311078896587M 202311078896587M 202311078896587M Vehicle 3 JC400-9999993 202411079999999 202411079999999 3 JC400-99999318558 JC400-99999318558 JC400-99999318558 RFID 4 202411079999991 S02411079999991 S02411079999991 Route 5 202411079999993 202411079999993 S02411079999993 IT Route 6 20271107115971034M 20271107115971034M 20271107115971034M	0	22fleet123(Stock7/Total7)		Add	Bato	ch operations ^		
Circle Batch delete drivers 202311078896587M 202311078896587M Vehicle Batch delete reminders 202411079999999 202411079999999 Circle 3 JC400-99999司机558 JC400-99999司机558 JC400-99999司机558 RFID 4 202411079999991 (新导入X3司机) 1 202411079999991 (新导 入X3司机) 13 202411079999991 (新导 入X3司机) 13 202411079999991 (新导 入X3司机) 13 202411079999991 (新导 入X3司机) 13 2024110799999991 (新导 入X3司机) 13 2024110799999991 (新导 入X3司机) 13 2024110799999991 (新导 入X3司机) 13 2024110799999991 (新导 X26司机) 202411071159710司机 202411071159710司机 202411071159710司机 202411071159710司机 202411071159710司机 202403281718123司机 202403281718123司机 202403281718123司机 202403281718123司机 202403281718123司机 202403281718123司机 202403281718123司机 202403281718123司机 202403281718123司机 202403281718123司机 <th>A Driver</th> <th></th> <th></th> <th>=</th> <th>Batch Batch</th> <th>add/edit add reminders iver No.</th> <th>Driver Name</th> <th>License No.</th>	A Driver			=	Batch Batch	add/edit add reminders iver No.	Driver Name	License No.
Vehicle Each delete reminders 202411079999999 202411079999999 Image: RFID Route 3 JC400-999991(STS) JC400-999991(STS) JC400-999991(STS) Image: RFID Route 4 202411079999991(STS) 20241107999991(STS) 202411079999991(STS) 202411079999991(STS) 202411079	æ			- L	Batch	delete drivers	202311078896587M	202311078896587MM
Image: Relation of the second sec	Vehicle				- Batch	delete reminders	202411079999999	202411079999999
Image: RFLD RFLD RFLD Route Route					3	JC400-99999司机558	JC400-99999司机5581	JC400-99999司机558
Route Image: Source and So	RFID				4	202411079999991(新导入X3司机)1	202411079999991(新导 入X3司机)13	202411079999991 (
Route 6 202711071159710司机 1 7 202403281718123司机 202403281718123 - 201403281718123 - 201403414 202403281718123 - 201403414 202403281718123 - 20140344 202403281718123 - 2014034 202403281718123 - 20140344 2024	[]]			~	5	202411079999999 新导入设备司机	2024110799999999 新导 入设备司机1	202411079999999 新
7 202403281718123司机 202403281718123司	Route		•		6	202711071159710司机	202711071159710司机A	202711071159710司
					7	202403281718123司机	202403281718123司机A	202403281718123司

110.	Dinoritor	Differ Raile		riegister bute	Expired Bate
1	202311078896587	202311078896587M	202311078896587	2024-07-02	2025-07-09
2	202411079999999	202411079999999	2024110799999999	2024-07-02	2025-07-10
3	JC400-99999司机55	Operation		×)7-02	2024-07-16
4	202411079999991(新导) 1	Data cannot be restored after n?	deletion. Do you confirm	deletio)7-02	2024-07-15
5	202411079999999 新导入i		Cancel	onfirm 07-01	2024-07-13
6	202711071159710司机	202711071159710司 机A	202711071159710	2024-07-02	2024-07-13
7	202403281718123司机	202403281718123司 机A	202403281718123	2024-07-01	2024-07-10

• Batch Delete reminders:

Users can select multiple driver data and click Delete. The reminder configuration of the selected driver will be deleted;

After clicking, a secondary confirmation pop-up box pops up. After the user confirms, the deletion is carried out.

99	Account List	Driver				
Dashboard	Please enter the full customer name or ϵQ	Driver	No./Drive	r Name Register Place	License Expired Sea	arch
	22fleet123(Stock7/Total7)	Add	Bat	ch operations ^		
کم Driver			Batch	add/edit add reminders iver No.	Driver Name	
9			Batch	delete drivers 1078896587	202311078896587M	20
Vehicle			Dato	202 10799	202411079999999	
a			3	JC400-99999司机558	JC400-99999司机5581	JC,
RFID			4	202411079999991(新导入X3司机)1	2024110799999991(新导 入X3司机)13	202
[/:\]			5	202411079999999 新导入设备司机	2024110799999999 新导 入设备司机1	202
Route	1		6	202711071159710司机	202711071159710司机A	202
			7	202403281718123司机	202403281718123司机A	202

9.3 Vehicle

This module is used for vehicle information management and maintenance, supporting users to create, edit, delete vehicle information, create vehicle insurance expiration reminders and other functions. Users can switch to other subordinate accounts through the account tree on the left to view and manage the data of subordinate accounts.

• Add new vehicle

Click the "Add" button, and a pop-up box for adding vehicle information will pop up. The vehicle number(license plate number), vehicle type in the pop-up box are required. The vehicle number is the unique identifier of the vehicle. Two new vehicles with the same number cannot be created under the same account.

88	Account List												
Dashboard	Please enter the full customer name or ϵQ	IMEI		Vehicle No.	Status : All Stat	us 🗸 🔍 Search							
	• 📥	Add	Bate	ch operations ~								E	xport III -
2	• 🔔 1												
Driver	1		No.	Vehicle No.	Vehicle Type	Max Speed	Device Name	Device IMEI	Status	Insurance status	Insurance reminder	Action	
			1	JM888	TEST				• Using	• OK	Edit	2 8	
a	📥 e anna a statut		2	JM888	测试车		JC261-07264	864993060207264	Rent Out	N/A	Edit	2 8	
Vehicle													
6	📥 E												
RFID Hist													
[4]	🚣 fe												
Route Pla	≗h9	4											
	📥 Jan in ann an Air												
	🔺 N 🗤												
	📥 Namanan												
	- 9												

IMEI		ehicle No. Status : All Status V	QSearch			
Add	Vehicle				×	
	* Vehicle No.:	Vehicle No.	Vehicle:			Insuranc • OK
	★ Vehicle Type:	Vehicle Type		+		N/A
	Primary device:	Select device ~		Only support jpg/png, file size should not large than 2048kb		
	Engine Number:	Engine Number	Driver Name:	Driver Name		
	Status:	● Using O Vacant O Rent Out	VIN:	VIN		
	Max Speed:	Max Speed km/h	Fuel / 100km:	Fuel / 100km	L	
	Brand:	Brand	Color:	Color		
	Model:	Model	Production Year:	Production Year		
	Number Of					
				Cancel	Confirm	

• Vehicle insurance expiration reminder:

Users can set reminders for a certain time before the vehicle insurance expires. After setting, users can view the expiration of insurance on the Fleet-Vehicle Information page.

If the vehicle insurance meets the expiration reminder conditions, the platform will remind you through a small bell, message center, and email. The reminder push range: vehicle account + account that creates reminders + account that modifies reminders + added email addresses. On the Fleet-vehicle information list page, click the "Edit" button in the reminder column to pop up a pop-up window for adding reminders.

Pop-up content:

- Reminder name: reminder name, no more than 50 characters;
- Advance notification: according to the four dimensions of day/week/month/year, the user can set the number of days/weeks/months/years in advance for notification;
- Time interval: after the expiration reminder, support configuration to remind again at a certain time; positive integer, according to the four dimensions of day/week/month/year, if the user does not fill in, only remind once;
- Email address: reminder notification email address, up to 3 email addresses can be added, the platform will need to verify the email format and authenticity;

Vehicle	e									
IMEI Add	IMEI Vehicle No. Status : All Status v QSearch Add Batch operations v Export III v									
	No.	Vehicle No.	Vehicle Type	Max Speed	Device Name	Device IMEI	Status	Insurance status	Insurance reminder	Action
	1	JM888	TEST				• Using	• OK	Edit	2 10
	2	JM888	测试车		JC261-07264	864993060207264	Rent Out	N/A	Edit	2 🖬

Insurance reminder			×
* Reminder Name:	Reminder Name		
* Remind in Advance:	Remind in Advance	day ~	
1 Interval:	Interval	day ~	
Notification Email:	+ Enter Email	Verify	
		Cancel	n

Batch operations:

• Batch add/edit:

Add/edit vehicle information in batches through Excel. The existing vehicle numbers in Excel will be updated based on the content in Excel. The vehicle number that does not exist will be added, and a new vehicle information will be added based on the content in Excel.

Vehicle			
IMEI	Vehicle No.	Status :	All Status V
Add	Batch operations ^		
	Batch add/edit	Vehicle Type	Max Speed
	Batch add reminders	TEST	
	Batch delete reminders	测试车	

TES	r			
Batch ad	d/edit		×	07264
1	Download import template	2 Import update file		
	×			
	Download	Import		

• Batch add reminders:

Support users to batch add/edit reminder information. After the user selects the driver information, click "Batch add reminders" to pop up a pop-up window for adding new reminders. After the configuration is completed, a second confirmation pop-up window will pop up. After clicking "Confirm", the reminder is saved successfully.

If no reminder has been added to the selected vehicle , a new reminder will be added; if a reminder has already been added, the current reminder rule will overwrite the previous reminder rule.

IMEI	Vehicle No.	Status :	All Status 🗸 🗸
Add	Batch operations ^		
	Batch add/edit	Vehicle Type	Max Spee
	Batch add reminders	теет	
-	Batch delete vehicles	J TEST	
	Batch delete reminders	测试车	

TEST			 Using
Insurance reminder			
* Reminder Name: 123			
• Remind in	×		
Are you sure to add this rer formation? If the vehicle alr minder rule will be overwrit	minder rule for the selected vehicle in ready has a reminder, the previous re ten.		
Notifica	Cancel Confirm		
	Cancel		

• Batch delete vehicles:

Users can select multiple vehicle data and click Delete to achieve batch deletion. After clicking, a secondary confirmation pop-up box pops up. After the user confirms, the deletion is carried out.

					_
IMEI		Vehicle No.	Status :	All Status 🗸	QSearch
Add	Batch operations	^			
	Batch add/edit		Vehicle Type	Max Sp	eed
	Batch add reminders		TEOT		
	Batch delete vehicles		TEST		
	Batch delete reminde	ers	测试车		

0 Operation		×
Data cannot be restored after deletion n?	. Do you confirm (deletio
	Cancel	Delete

• Batch delete reminders:

Users can select multiple vehicle data and click Delete. The reminder configuration of the selected driver will be deleted;

After clicking, a secondary confirmation pop-up box pops up. After the user confirms, the deletion is carried out.

IMEI	Vehicle No.	Status :	All Status
Add	Batch operations <		
	Batch add/edit	Vehicle Type	Max Spe
2	Batch add reminders	TEST	
	Batch delete reminders	测试车	

9.4 RFID History

This module is used to query the RFID information reported by the device, including card ID, device IMEI, device name, driver name, number plate, and operation time. Some models of DVR device will take a photo and upload it to the platform when the RFID card is swiped, and the platform will display it together with this RFID information.

Users can switch to other subordinate accounts through the account tree on the left to view and manage the data of subordinate accounts.

00	Account List	RFID	History													
Dashboard	Please enter the full customer name or a Q	Car	Card ID		2024-10-26 - 2024-11-26 🗟 🔍 Search											
2	• <u>•</u> 1													E	xport III -	
Driver	· · · · · ·		No.		Card ID		IMEI	Device name	Driver Name	Number	plate	Pho	to	Operatio	n Time	
			1		0063			VL802-5						2024-11-21	11:38:21	
a	📥 c															
Vehicle	🔔 (2		0			VL802-5				-		2024-11-21	11:20:48	
	🕨 📥 🗆 м_А															
	A I A															
Lõ	🚣 Energy and															
RFID Hist	End Manufactor															
	• F 1020															
/i\	▲ f															
Route Pla	A 1	1														
	📥 H															
	🗧 limit															
	📥 - Inc. (1997)															
	▲ (
	A (man)															
	> 📥 (
	🔔 F															
	📤 Francisco (
	A Francisco acco(0/0)															

9.5 Route Planning

Route planning and route deviation alert functions, further enhance the fleet management experience by optimizing vehicle dispatch and operational efficiency. It can be applied in fleet

management scenarios such as logistics and delivery, car rental companies, and shared vehicle management.

Users can switch to other subordinate accounts through the account tree on the left to view and manage the data of subordinate accounts.

Route creation

- Route Name: When creating a route, you can assign a name that meets business management needs.
- Usage Rules: The route can be configured with an effective time and assigned vehicles. When the vehicles do not meet the rule conditions, platform alerts will be triggered.
- Start and End Locations: Set the start and end points for the route.
- Stops: Including the start and end locations, up to 20 stops can be added to the route, allowing for personalized route settings.
- Total Mileage: By setting the start location and waypoints, the platform will automatically calculate the total mileage during route creation and display it in the route report.





Search、edit & delete routes

Routes can be searched by route name, license plate number, or associated IMEI, with support for fuzzy search. Existing routes can be edited or deleted.

99	Account List	Route)						
Dashboard	Please enter the full customer name or a Q	Piece	se enter the	route na Vehicle No.	IMEI	QSearch			
۵	 hao007(Stock30/Total84) 6, 76, 12345(0/0) 9, 12345(0/0) 	Add	Dele	te					
Driver	 a e 123(0/0) a cout12345(5/5) 		No.	Route name	Start location	End location	Total Mileage(km)	Stop	Action
	🚢 hs3(0/0)		1	10	100	100	14.2	4	2 8
(C)	 hac008(19/35) hac07001(1/2) 		2				8.6	2	6 8
venicie	 Myabc123(0/0) mys123(2/1/1) 		3	-			3.5	2	6 8
6	new13212(1/1) TestFleet1(3/11)		4		100.0	10 C	62.7	2	2 8
RFID	testnode123(0/0)		5		100	100	1697.7	2	2 8
	 × aoshou0303(0/0) 		6	100	10 M M		9	2	2 8
Route	 kiaoshou123(0/0) 		7	100		1 A 4 A	7.2	3	2 8
			8				2.2	2	2 8
			9				1.2	3	2 8
			10		100 C	100 C 100 C 100	8.8	2	2 8
							10 / P	age~ < 1 2 >	Go 1 page

Route rule configuration

A maximum of 20 rules can be created for a single route, and each rule can be configured with the following information:

- Route Deviation Threshold: Set the acceptable route deviation distance, within which a vehicle is not considered off-route. The default value is 1 km.

- Time Range: Configure the frequency and time period during which the system checks if vehicles follow the route. The frequency can be set to day/week/month, and the minimum unit for the time range is 30 minutes.

- Account Settings: Support for selecting this account and subordinate accounts.

- Vehicles: Vehicles can be selected in batches, with license plate numbers prioritized for display. If a vehicle is bound to a device, the device name will also be displayed.





Route deviation alerts

According to the user-defined route rules, if a deviation occurs, a route deviation alert will be triggered. The alert notification will include the route name to facilitate identification. Route deviation alerts belong to the trip-related alerts category.

If the vehicle continues to deviate from the route, an alert will be reported every 2 minutes until the vehicle reaches the destination or returns to the designated route.



10 Advanced Search

Advanced Search provides users with very rich capabilities to search for devices, platform users, and app users.

The user only needs to enter the customer name/account, or device name/IMEI to query all the information of the user or device and the corresponding functions provided by the platform. Platform user is same definition to account, but app user is registered in Apps, it's not in the account tree.

Monitor 🔟 Re	eport 🖀 Device	Account	Nideo 🚘 Fleet	٩							
	Dashboard										
ter name or ε Q	THE										Turk
30)	Advanced Search									×	Iotal F
	Device ^	Q IMEI/Device	Name			QSearch	vanced ~				0
	Account Device ~	name	IMEI	Device Model	Activated time	Subscription Expiration @	Expiration Date(U)	Bind User	Action		This
	App account				No data						
	License Plate No.										

10.1 Search Device

By default, search devices in Advanced Search is base on IMEI or device name by default. Click the "Advanced" button on the right, and other search items will appear, as follows

- Account search device by selected account.
- Device Fields including IMEI,License Plate No, Model, SN, VIN, SIM, Device Name.
- **Date type** including activation date, user expiration date, platform expiration date, supports query by time period, users need to select the start time and end time.
- Status Expired or Not Activated.

or a Q	THE									Total
	Advanced Se	arch								×
	Account :		✓ IMEI	~	Q Please enter IMEI			>B	ack	0
	Date Type :	Activated time \sim	Select date	E Select da	ate 🖻 🗹 Tim	e Range Status :	Expired Ir	active QSearch	Reset	This
	No.	Device name	IMEI	Device Model	Activated time	Subscription Expiration @	Expiration Date(U)	Bind User	Action	
					No data					

The matched results will be list on the bottom datagrid. The Actions links in the result help user to do other operations:

- Playback new page to playback tracks.
- **Tracking** new page to view real-time tracking.
- Alert new page to alert details report.
- Monitor new page to Monitor page.

Advan	ced Search							×
Devic	ce 🗸	86100						Q Search Advanced -
User	Relationship	Device Detail Move	e Device	Device Comman	d			
No.	Device Name	IMEI	Model	Activated Date	Expiration Date(P)	Expiration Date(U)	Bind User	Actions
1	AT11-4953J	86135. 1012 10150	AT11	2022-11-03	2023-11-04	2023-11-04		Playback Tracking Alert Monitor
User Re	lationship:							
No.	Customer Nan	ne Account 1	уре	Account		Telephone		Quantity Actions
1	han0#1"	🔒 Sales		handers		18888888888		341 Monitor View Devices

Click Detail link shows following tabs:

- User Relationship shows device basic fields and relationship between device and account.
- **Device Detail** shows device detail information, same as Device Detail in Device page.
- Move Device Move device to other account, is identical to Rapid Sale/Sell/Bulk Sell
- **Device Command** Send command to device, same as Command/Send Command in Device Page or Device Command in Monitor page.

Advan	ced Search									>
Devi	ce ~	861364 🛲 🛋	(a.a.)						Q Search	Advanced -
User	Relationship	Device Detail	Move Device	Device Comman	id					
No.	Device Name	IMEI	Model	Activated Date	Expiration Date(P)	Expiration Date(U)	Bind User	Actions		

10.1.1 User Relationship

This tab shows device basic fields and relationship between device and account, also includes following links:

- Playback new page to playback tracks for this device.
- **Tracking** new page to show real-time tracking for this device.
- Alert new page to alert details report.
- Monitor new page to Monitor page, showing selected device or devices of selected account.
- View (Devices) new page to Device page to view devices of selected account.
- **Reset Password** reset selected account to initial password 888888.

Devio	ce v 8	361304 -							Q Search	Advance
User	Relationship D	evice Detail Move	Device	Device Comman	d					
No.	Device Name	IMEI	Model	Activated Date	Expiration Date(P)	Expiration Date(U)	Bind User	Actions		
	AT11-4953J	8613515012 (0551)	AT 11	2022-11-03	2023-11-04	2023-11-04		Playbac	k Tracking Alert	Monitor
er Re	lationship:									
lo.	Customer Name	Account Ty	/pe	Account		Telephone		Quantity	Actions	
	hao (#1	Soloc		haoliku		188888888888		341	Monitor View De	vices

10.1.2 Device Detail

In this tab, user can edit device detail like *Edit* in *Device* page.

Advanced Search				×
Device ~	8613641			Q Search Advanced -
User Relationship	Device Detail Move Device Dev	vice Command		
Basic Information	Other Information Alerts See	nsors		
Device IMEI:	861364111217550	Model:	AT11	
Device Name:	AT11-49530	SIM:	eedawedaf a fdfa)
Group:	Default Group 🗸 🗸	Activated Date:	2022-11-03	
Application:	A # A A *	Expiration Date(P):	2023-11-04	
ICCID:		IMSI:		
Sales Time:		Import Time:	2022-11-03	
Expiration Date(U):	2023-11-04	Binding:		
Remark:				

10.1.3 Move Device

Move devices like Rapid Sale in Dashboard, Sell/Bulk Sell in Device page.

evice ~	86130	denis		Q Sea	rch Advanced
ser Relationship	Device Detail	Move Device	Device Command		
ected device: 1				Transfer to:	
IMEI(Press Enter f	or multiple line	s)		Customer Name/Account	Q
IMEI	Model	Account	Actions	💌 🚢 hau🏋	
861304 🛥 👫 b	AT11	hau 🏭	Delete	💄 1' where id =2046651	
				233232	
				AAaa00000	
				Abcd160164	
				▶ 📥 abcd160164	
				🚢 app123456	
				ascas222	

10.1.4 Device Command

Send commands like Command Send Command in Device page, Device Command in Monitor.

Advanced Search		×
Device ~	8613 <u>5a ann 356a</u>	Q Search Advanced -
User Relationship	Device Detail Move Device Command	
Device Name:	AT11-49530 IMEI: 86% and 44428 202	
Command Type:	SOS number v	
	SOS setting Delete SOS number Delete by number	
	Number 1	
	Number 2	
	Number 3 to the second	
	Description: SUS setting	
	Send	

10.2 Search Account

Search user by customer name or account, including sub-account. The result datagrid includes following links:

- Monitor new page to monitor devices of selected account.
- **Detail** navigates to User relative Information, including 5 tabs.
- **Reset Password** reset password to initial password 8888888 for selected account.
- View (Devices) new page to view devices of selected account in Device page.

Adva	nced Search						>
Acc	ount 🗸	233232					Q Search
Use	r Relationship	User Information	Sell Device	Add Sub-account	Move Account		
No.	Customer Name	l,	Account Type	e Account	Telephone	Quantity	Actions
1	hae		🔒 Sales	ha GM	18888888888	341	Monitor View Devices
2	└─ 233232		👃 Sales	test346437		0	Monitor Reset Password View Devices

Click Detail link in the account list shows 5 tabs for selected account.

- User Relationship shows the structure of accounts.
- User Information Account details.
- Sell Device Move devices to selected account.
- Add Sub-account new sub-account for selected account.
- Move Account move selected account to another sub-account.

Advanced Search							×
Account ~	233232						Q Search
User Relationship	User Information	Sell Device	Add Sub-account	Move Account			
No. Customer Name		Account Type	e Account	Telephone	Quantity	Actions	

10.2.1 User Relationship

Show the structure of accounts. Monitor link navigates to a new page to monitor device, click View link to view devices of selected account in Device page.

Advar	nced Search								×
Acco	ount 🗸 23	3232							Q Search
User	Relationship Use	er Information	Sell Device	Add Sub-account	Move Account				
No.	Customer Name		Account Type	Account	Т	elephone	Quantity	Actions	
1	hae		🔒 Sales	ha 👘	1	8888888888	341	Monitor	View Devices
2	└─ 233232		📥 Sales	test346437	,		0	Monitor View Dev	Reset Password vices

10.2.2 User Information

Identical to Edit in Account, user can edit account details in this tab.

Advanced Search			×		
Account ~ 233232		Q Searc	h		
User Relationship User Informatio	n Sell Device Add Sub-account Move A	ccount			
*Superior Account:	herium >	Customer Name/Account Q			
*Account Type: 0	Sales ~	▼ 🔒 hao001			
*Customer Name:	233232	📥 1' where id =2046651			
*Login Account:	test346437	 233232 -1' OR 1=1 where id = 			
Telephone:	Enter Telephone	a 0614			
Email:	Enter Email	112233aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa			
*Country / Region:	Afghanistan 93	 123500000 123hao123323232 			
Contact Person:	Enter Contact Person	📥 546756ggg			
Company Name:	Enter Company Name				

10.2.3 Sell Device

Move devices to this selected account. This function almost identical to Sell/Bulk Sell/Rapid Sale/Move Device in previous section. The difference selected account is the target account in this function.

Advanced Search						×
Account ~	233232					Q Search
User Relationship	User Information	Sell Device	Add Sub-account	Move Account		
Selected device: 0,	Sell to: 233232					
IMEI(Press Enter	for multiple lines)					
IMEI			Model	Account	Actions	
User Expiration: Not	Limit 🗸	Clear			I	Sell

10.2.4 Add Sub-account

Add new sub-account for selected account. This is a function identical to New Account, set the selected account as superior account and not allow to change.

Account ~	233232		Q Search
User Relationship U	Iser Information Sell Device Add	d Sub-account Move	Account
* Superior Account:	233232	Contact Perso	n: Enter Contact Person
*Account Type: 0	Please select 🗸	Telephon	e: Enter Telephone
*Login Account:	ts_s	Ema	II: Enter Email
*Country / Region:	Afghanistan 93 🗸 🗸		
*Customer Name:	Enter Customer Name	Permission	s: App Login
Company Name:	Company Name		Send Command
*Password:			Edit by Web
	Initial password is:888888		C Edit by App
*Confirm Password:	Confirm Password		

10.2.5 Move Account

Move selected account to a target account select from the account tree.

Advanced Search		×
Account V 233232		Q Search
User Relationship User Information	Sell Device Add Sub-account	Move Account
Customer Name/Account		Q
 hao001 1' where id =2046651 233232 -1' OR 1=1 where id = 0614 112233aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa		

10.3 Search App User

Generally, App user is registered from Apps by an email account, To search App user, User provides email account and click Search button to search sub-account for current login account. App user will not included in the searching results if it haven't bound a device.

Advanc	ed Search									×
APP Ac	count 🔻 6593	323982@qq.com								Q Search
User D)etail									
No.	Customer Name Account Type Account Telephone Quantity			antity	Actions					
1	tanjie	APPAccount	659323	982@qq.com		23	5	Monitor Reset Pass	sword	
Device lis	t									
No.	Device Name	IMEI	Model	Activated Date	Expiration Date(P)	Expiration Date(U)	Bind User	Actions		
1	□ -00002	2017110700000 02	рр	2018-01-01	2039-08-15	2039-08-15	659323982@qq com	Detail Playback Unbundling	Tracking	Alert
2	D -34010	34010 2017110712340 pp 10		2029-03-26	2039-08-15	2039-08-15	659323982@qq com	Detail Playback Unbundling	Tracking	Alert
3	© 0000000-56708 2017110734567 08		00000	2018-01-01	2039-08-15	2039-08-15	659323982@qq com	Detail Playback Unbundling	Tracking	Alert
4	D 11AATT44-07433	3535490901074 33	AATT44	2018-09-29	2039-08-15	2039-08-15	659323982@qq com	Detail Playback Unbundling	Tracking	Alert
5	D 234	2017110756789 06	AATT33300	2018-01-01	2039-08-15	2039-08-15	659323982@qq com	Detail Playback Unbundling	Tracking	Alert
6	□ 3333-56710	2017110734567 10	WETRACK2	2018-01-01	2039-08-15	2039-08-15	659323982@qq com	Detail Playback Unbundling	Tracking	Alert
7	0 333311-79504	3587350733795	WETRACK2	2018-01-01	2039-08-15	2039-08-15	659323982@qq	Detail Playback	Tracking	Alert

Operation Links:

- Monitor new page to monitor bound devices of selected App user.
- Reset Password reset App user password to initial password, 888888.
- **Detail** navigates to device relative 4 tabs. Identical to Detail link in Search Device.
- **Playback** new page to playback tracks of this device.
- **Tracking** new page to show real-time tracking of this device.
- Alert new page navigates to alert detail report.
- **Unbundling** unbind device from this App user.

10.4 Search Device by License Plate No.

This function provide a shortcut to search device by License Plate No. Identical to Search Device in previous section.

Advan	ced Search									>
Licens	e Plate No 🔹 🚺	R789456							Q, Search	Advanced -
User	Relationship (Device Detail Move	Device De	vice Comman	d					
No.	Device Name	IMEI	Model	Activated Date	Expiration Date(P)	Expiration Date(U)	Bind User	Actions		
1	3333-56709	201711073456709	WETRACK2	2019-09-19	2039-08-15	2039-08-15		Playbaca	Tracking Alert	Monitor
iser Rei	ationship :									
No,	Customer Name	Account Ty	rpe	Account		Telephone		Quantity	Actions	
+	tanje	4 Distributo	r.	tanje		1507889455		352	Monitor View Dev	ices

11 Message

System searches devices that is offline more than 3 days or to be expired in 15 days on schedule, and send notifications to user by mail(if mail address is provided in Account). Meanwhile, they are also displayed in this message box. All unread messages can be mark as read.

		Aessage					
Settings	. [Q. Please etiler IMEI	Message Type V Al Status	✓ OSearch Reset			Mark as read Mark all as read
My Devilla		🗇 No.	Status	Send Time	Content	Message Type	Sender
		L 1	Unread	2022-12-19 07 59 02	The device is about to expire 3512114 Clouws*	Device Expired	System
Change Password		2	Unread	2022-12-19 07 59 02	The device is about to expire 20081008002000	Device Expired	System
Model Name Alian		3	Unread	2022-12-19 07 59 02	The device is about to expire . 862 William WA	Device Expired	System
Message		() 4	Urroad	2022-12-19 07 59 02	The device is about to expire 2017 11 21-11	Device Expired	System
	_	0 5	Unread	2022-12-19 07 59 02	The device is about to expire: 28 - 4 - 14- 41	Device Expired	System
Mannaga(74)		6	Unread	2022-12-19 07 59 02	The device is about to expire 20052 7 8 7 7	Device Expired	System
No Wallet		CI 7	Unread	2022-12-19 07 59 02	The device is about to expire. 20+ *141064	Device Expired	System
my manes		8	Unvead	2022-12-19 07 59 02	The device is about to expire 20881*************	Device Expired	System
Command	8	(_) <u>9</u>	Unread	2022-12-19 07 59 02	The device is about to expire 2017(***) (m(1))	Device Expired	System
Mate		10	Urread	2022-12-15 18:06:49	heo001 sasigns 8612.4 The hereine	SellMove	System
				303 Phage v	1 2 3 4 5 6 10 > Ga 1 p	QM	

12 My Wallet

My Wallet page displays the current amount of Mi Coins, and mainly provides the spending and transfer functions of Mi Coins. Importing devices and renewing devices will cost Mi Coins. At the same time, users can transfer Mi Coins to their sub-accounts.

12.1 Import & Renew

Import device

Import tracking devices to platform and start to use. User can import devices by Mi Coins.

To import devices manually, click Import Device button, fill the required fields in the pop up window and click save button, note that IMIE is support multiple, one IMEI for each line.

Users can inquire about the consumption of Mi Coins for device import/renewal by order or details. At the same time, they can also search by operation time and IMEI. If you query in details, you can also search by service type and account.

The search results will be displayed in the list below the search item, and the total number of Mi Coins consumed will be displayed in the upper left corner of the top of the list.



• Renew device

Renew expired device, fill in the Service Type and device IMEI.

l ance:566 Transfer MI C									
								Import device	Renew Devic
	2022-12-21	IMEI: Q		QSearch	Reset				
: 269	Device renew						×		
	Service type: Renew(1)	Year) 🗸	IMEI(Pr	ess Enter for multip	le lines)	Add		Remark	Actions
	NO. IMEI	Device name	Account	Subscription	unit price	Action			
				Expiration					
			No Data				/		
							~		
	Remarks: Remark								
	Total: 0 Micoin					Cancel Confir	m		
	2022-12-13 11:08:54		l.			658			
								续费一年	

12.2 Value-added services

The platform now features a "Value-Added Service Purchase" entry, allowing users to purchase value-added services for their devices using Mi Coins as needed.

Value-added Service

The newly supported value-added services available for purchase include:

1. Increased Location Update Frequency for TAG Devices

By default, the system retrieves location data for TAG devices every 60 minutes. Users can purchase value-added services to increase the frequency. Two upgrade options are available:

- Every 30 minutes
- Every 10 minutes
- 2. Extended Track Data Storage

The platform's default storage duration for device track data is 6 months. Users can extend the storage duration to 1 year by purchasing value-added services.

Note: The extended storage applies to data generated after activating the service and remains effective until the service expires. The service is valid for 1 year.

3. Extended Alert Data Storage

The platform's default storage duration for alert data is 3 months. Users can purchase services to extend storage to:

- 6 months
- 1 year

Note: The extended storage applies to data generated after activating the service and remains effective until the service expires. The service is valid for 1 year.

4. Extended Report Data Storage

The platform's default storage duration for report data is 3 months. Users can purchase services to extend storage to:

- 6 months
- 1 year

Note: The extended storage applies to data generated after activating the service and remains effective until the service expires. The service is valid for 1 year.

Purchase Value-Added Service

In the My Wallet - Mi Coins - Value-Added Services page, users can click the Purchase Service button to open the value-added service purchase popup.

The popup includes the following fields:

- Device Type: The model of the device requiring the value-added service.
- Service Type: Options include:
- Increasing location update frequency for TAG devices
- Extending track data storage
- Extending alert data storage
- Extending report data storage
- Service: Dynamic options based on the service type. For example:

• For location update frequency, options include upgrading to every 30 minutes or every 10 minutes.

- For data storage extensions, options include extending to 6 months or 1 year.
- IMEI: Input the IMEI of devices needing the service (supports batch input).

After completing the form, the total Mi Coins required is displayed at the bottom based on the number of devices and the selected service price. Users can click Confirm to finalize the purchase.

Purchase History Inquiry

Users can view their purchase history and details on the My Wallet - Mi Coins - Value-Added Services page.

Each purchase record includes:

- Operation Time: The date and time of the purchase.
- Service Type: The type of service purchased.
- Service Name: The specific service purchased.
- Unit Price: The price of the service per unit.
- IMEI: The IMEI of the device for which the service was purchased.
- Service Expiration Time: The expiration date of the service (valid for 1 year from activation).
 - Mi Coins Balance: The remaining Mi Coins after the purchase.

Users can search the records by Date, IMEI, or Service Type.

Note: The service expiration time starts immediately after activation and lasts for 1 year.

Global Settings	;	Mi Coins			
Settings	~	S Mi Coins Ba	alance : 49809 Value-added services Trans	sfer Mi Coins Insufficient bala	nce reminder
Messages	~	Operation Time :	2024-11-25 - 2024-11-25 🖨	Please enter IMEI to search	Service type
My Wallet	* 2	Purchase servic	ces		
Mi Coins		No.	Purchase Date	Service type	Service Details
Credit			X		
Command	~				
Help	\sim				
	_		L		J
	Purchase s	ervices			×
Service t					
	* Dev	ice model:	Please select		~
		C			
	Se	rvice type:	Please select		^
	Service Details:		Extend trajectory data st	orage	
			Extend report data storage	ge	
		unit price:	Extend alert data storage	9	
			Increase location update	frequency for Tag device	es
		* IMEI:	IMEI(Press Enter for multiple	e lines)	Add
			Total: <mark>0</mark> Mi C	Coins Cancel	Confirm

Purchase services * Device model: Please select ✓ Service type: Increase location update frequency for Tag devices ✓	Purchase services * Device model: Please select Service type: Increase location update frequency for Tag devices Service Details: Please select unit price: 10-minute intervals 30-minute intervals 30-minute intervals * IMEI: IMEI(Press Enter for multiple lines)			
Purchase services * Device model: Please select ✓ Service type: Increase location update frequency for Tag devices ✓	Purchase services * Device model: Please select Service type: Increase location update frequency for Tag devices Service Details: Please select unit price: 10-minute intervals 30-minute intervals 30-minute intervals + IMEI: IMEI(Press Enter for multiple lines)			
* Device model: Please select Service type: Increase location update frequency for Tag devices	 Device model: Please select Service type: Increase location update frequency for Tag devices Service Details: Please select Increase location update frequency for Tag devices Please select Increase s	Purchase services		3
Service type: Increase location update frequency for Tag devices ~	Service type: Increase location update frequency for Tag devices Service Details: Please select unit price: 10-minute intervals 30-minute intervals 30-minute intervals * IMEI: IMEI(Press Enter for multiple lines)	* Device model:	Please select	~
	Service Details: Please select unit price: 10-minute intervals 30-minute intervals 30-minute intervals * IMEI: IMEI(Press Enter for multiple lines)	Service type:	Increase location update frequency for Tag devices	\sim
Service Details: Please select	unit price: 30-minute intervals * IMEI: IMEI(Press Enter for multiple lines) Add	Service Details:	Please select	^
unit price: 10-minute intervals 30-minute intervals	* IMEI: IMEI(Press Enter for multiple lines) Add	unit price:	10-minute intervals 30-minute intervals	
* IMEI: IMEI(Press Enter for multiple lines) Add		* IMEI:	IMEI(Press Enter for multiple lines)	Add

12.3 Transfer Mi Coins

Transfer the Mi Coins to sub-account.

Users can search Mi Coins transfer records by transfer-out account, transfer-in account, operation time, and operation type.

Global Settings	≡	Mi Coins										
Settings	~	O Mi Coins Balance : 875 Import & Renew Value-added services Transfer Mi Coins Insufficient balance reminder										
Messages	~	From Account :	Q. To accou	int: Q								
My Wallet	^	Operation Time: 1900-01-01 Image: Control of the second s										
Mi Coins		Total transfer : 0										
		No.	Operation Time	From	То	Amount	Mi Coins Balance	Operation Type	Remark			
Command	~	1	2024-11-15 15:16:13		- Horizon	1000	1009	System Deposit	and the second			
		2	2024-07-10 18:47:16		10000	1000	1006	System Deposit	8-60.0E			
Help	, i	3	2022-01-27 12:00:07		"Transfer	6666	6674	System Deposit	Eu.			
		4	2021-11-02 17:14:28		The second se	100	100	System Deposit				

Mi Coins							
6 Mi Coins Import & Renew	Balance : 566 Transfer MI Coins						
			ype ; All 🗸 Q.Sear	ch New Transfer			
Total transfer :	991404						
No.	Operation Time	From	То	Amount	Mi Coins Balance	Operation Type	Ren
		New Transfer			× 5080		Mi
		* Transfer to had	001(Stock342/Total531)	~	1405		ces
					1900		JMO202201
		* Amount			900		SZJIMIO2022
		Remark			1000		测证
					0		
				Cancel Confirm	98485		
		hao001	alfiantracksolid	90000	898485		
				3 4 5 6 > Go			

12.4 Insufficient balance reminder

When the Mi coin balance of an account is insufficient, the account or sub-accounts can be reminded through platform messages or emails.

The information that users need to set is as follows:

- Mi coin reminder threshold: When the remaining Micoin amount is lower than the set value, a reminder will be given;
- Account range: The monitored account range, if the Mi coin balance of the account within the range is lower than the threshold, the main account will receive a reminder;
- Reminder frequency: You can choose to remind at 10 o'clock every day, 10 o'clock every Monday, and 10 o'clock on the 1st of each month, and multiple selections are supported;
- Notification method: By default, platform message reminders (small bell, message center-message) are used, and users are supported to add email reminders, and the email address needs to be verified;


13 Command Management

Sometimes user need to send command to device for changing device configuration. Besides sending command individual or in bulk, system also provides feature working mode template and command template to make it more convenient to send commands to device.

	E Working Mode Te	mplate			
Settings	> New				
Wy Profile	No.	Template name	Execution phase	Creation Time	Actions
	1	4434	1	2022-07-07 14:58:39	2 0 0
Unange Password	-2	UKINATA (KIU	10	2022-06-13 17:44:28	< ≅ ⊕
Model Name Alias	3	测试欄板	1	2021-12-05 06:06:44	2 8 ⊗
Message	. 4	214	1	2021-12-05 04:55 28	2 8 0
Working Mode Templat Batch Working Mode	to				
Notion Made Clabe					
Working Mode Status Batch Command					
Working Mode Status Batch Command Command Status					
Working Mode Status Batch Command Command Status Command Template					
Working Mode Status Batch Command Command Status Command Template Help	~				

13.1 Working Mode Template

It's a template for set GPS data packet uploading frequency. See Working Mode for more details.

New					
No.	Template name	Exec	ution phase	Ci	reation Time
		New custom command			× ^{18:39}
		* Template n Template name			14.28
					J6:44
4		Sync Frequ Timing Mode	Week Mode Normal Mode		55:28
		Repeat:	1Day / 1Times 🗸 🗸		
		* Sync Time1:	(3) Time		
		* Limitation:	Limited period Day	 Unlimited period 	
		Add Mode			
				Cancel Cor	nfirm

13.1.1 Create Template

Click Create Template to add a new working mode template.

ioai aettiriga	-	Working Mod	a Template			
ettings	8	New				
lessage	2	No.	Template name	Execution phase	Creation Time	Actions
		1	LDL	1	2022-07-07 17:37:14	2 🖬 💿
y Wallet	š.,	2	8888800000	3	2022-07-07 14:47:14	2 🛱 💿
ommand		3	56666	1	2022-07-07 14:46:21	∉ 💼 ⊚
		4	nyullität	4	2022-07-04 17:14:36	e 🖻 🗩
rking Mode Templa	te	5	No.SPEX.C	3	2022-07-04 17:14:35	e 📅 🕑
tch Working Mode		6	测试指令模板	2	2022-06-23 11:32:00	2 🖻 🕢
rking Mode Status		7	56568	1	2021-07-08 17:22:02	€ 🛱 ⊙
		8	411 P.		2021-07-08 17:20:11	e 💼 💿
tch Command		9	7878787878	1	2021-07-08 17:19:34	2 🖻 🕥
ommand Status		10	88889999	3	2021-07-08 17:07:43	2 🖻 🕑
ommand Template				10 / Page~ 1 2 3	4) Go 1 page	

Working N	lode Template					
New						
No.	Template name		Execution phase	Creation	Time	
1	L New custom comma	and			×	
2	* Template n	Template name				
3	56					
4	lfy) Sync Frequ	Timing Mode	Week Mode Normal Mode			
	lfy);	Repeat:	1Day / 1Times 🗸 🗸			
7	56	0 T				
8	ZXC	* Sync Time1:	(L) Time			
9	78787	* Limitation:	Limited period Day	y Unlimited period		
10	8888					
		Add Mode				
				Cancel	firm	

13.1.2 Edit & Delete Template

Edit Template name or Sync Frequency, you can add more Sync Frequency or delete the more Sync Frequency.

If you do not need one of the work templates, you can click the trash can to delete the template.

Actions	
2 🖬 🕞	
2 🖬 💿	
2 🖬 🕑	
2 🖬 🕑	
2 🖬 🕞	
2 🖬 🕞	
2 🖬 🕞	

13.1.3 Command

IMEI(Press Enter for m	ultiple lines)		Add
IMEI	Model	Account	Operate
	No	data	

Fill device(s) IMEI and Click Send Command send working mode command to device.

13.2 Batch working mode

Each operation of Set Working Model in bulk(in Device module) is considered as a batch operation, system generates a record for this operation in this datagrid. The record includes following fields: Batch No. ,Template Name, Device Qty, Send Time and a link navigates to Synchronize Working Mode to view details of operated devices.

Global Settings	Batch Working	a Mode				
Settings	Q Batch comm	and name Q Template name Q	Search Reset			
My Profile	No.	Batch number	Template name	No. of devices	Sent	Actions
	1	a and the many set	LDL	4	2022-07-08 17:28:42	Show devices
Change Password	2	202207(20020	4	2022-07-05 16:56:43	Show devices
Model Name Alias	3	202207 856 .	2X0320	ă.	2022-07-05 16:56:07	Show devices
Message	4	202	的测试	1	2022-07-05 16:54:48	Show devices
	5	202	的测试	1	2022-07-04 17:21:57	Show devices
My Wallet	6	2022 2000 -	87959596	4	2022-06-08 16:29:34	Show devices
Command ^	7	202 - 80	而行车总厂	4	2021-07-08 13:56:29	Show devices
	8	202: 1080 💻 🗷	自行车总厂	i.	2021-07-08 13:40:59	Show devices
Working Mode Template	9	2021070 📕 86	自行和总厂	1	2021-07-08 11:36:37	Show devices
Batch Working Mode	10	202107080155538	自行和总厂	4	2021-07-08 09:55:53	Show devices
Verking Mode Salus Bakh Command Command Salus Command Template Help				10/Agev		

For example, If a device is offline and a command (setting the working mode is a special command) is suspended, there is no start time or end time.

Click view for details.

Actions	
Show devices	

Click Cancel Command/Cancel All Command button to cancel fail/pending command.

13.3 Working mode status

System generates a record for this operation in this datagrid. The record includes following fields: Batch No. ,IMEI , Current stages, Start Time and End Time to Synchronize Working Mode to view details of operated devices

Global Settings	Working Mode Sta	atus							
Settings	Q Batch command r	Execution status. V	Status V Q Please enter IMEI	Q.Search Reset					
My Profile									Cancel Cancel all
Change Password	No.	Batch number	IMEI	Current phase	Start Time	End Time	Report type	Execution status	Actions
Model Name Alias	0.1	202207	1411 Mar.	1			Week Mode	Offline sending	Check
	2	202 🖤 🖤 🚚 🚚		1			Week Mode	Cancelled	Check
Message	3	202 . 7	a	1			Week Mode	Cancelled	Check
My Wallet	4	202 7 🔳 4 🖿		4			Timing Mode	Cancelled	Check
	5	202 🖌 🔳 📑 🗃	2017-1-12-	1			Timing Mode	Cancelled	Check
Command ^	6	202		2			Timing Mode	Cancelled	Check
Working Mode Template	7	202	1 C C C C C C C C C C C C C C C C C C C	3			Week Mode	Cancelled	Check
Trothing more template	8	202	La Cherri	-1			Timing Mode	Cancelled	Check
Batch Working Mode	9	202 1 🖬 📕 🌆	• • •	1			Timing Mode	Cancelled	Check
Working Mode Status	10	202 🖕 🖓 🖬 5	a 🐂 🖬 💀 🕫	1			Timing Mode	Cancelled	Check
Batch Command					10/Page- (1 2)	Go 1 page			
Command Status									
Command Template									
Help									

13.4 Batch Command

Send Command in bulk(in Device module) generates a record in Sending Command Task datagrid, click View Detail link, the detail operated devices will be shown in Sending Command datagrid. Command can be canceled and exported in the details datagrid.

Global Settings	Batch Cor	mmand							
Settings ^	Q Batch o	command name	ut command nam QSearch Reset						
My Profile	No.	Batch number	Command category	No. of devices	Start Time	End Time	Create Time	Account	Actions
Channel Barrand	1	647207 347	自定义指令	1	2022-07-06 11:48:00	2022-08-07 11:48:00	2022-07-08 11:49:06	67f6e2c012beaf6d971cf2lcf76a1524	Show devices
Change Password	2	647191 104	自定义指令	1	2022-07-08 11:18:00	2022-08-07 11:18:00	2022-07-08 11:21:29	67f6e2c012beaf6d971cf2fcf76a1524	Show devices
Model Name Allas	3	644799	Regular time mode	1	2022-07-05 00:00:00	2022-08-04 00:00:00	2022-07-05 16:55:04	67/6e2c012bea/6d971cf2fcf76a1524	Show devices
Message	4	535862	自定义指令	1	2022-03-01 14:52:00	2022-03-31 14:52:00	2022-03-01 14:53:05	67/6e2c012bea/6d971cf2fcf76a1524	Show devices
	5	535861	自建义指令	1	2022-03-01 14:50:00	2022-03-31 14:50:00	2022-03-01 14:52:15	67f6e2c012beaf6d971cf2fcf76a1524	Show devices
My Wallet	6	535861	自定义指令	1	2022-03-01 14:50:00	2022-03-31 14:50:00	2022-03-01 14:51:58	67f6e2c012beaf6d971cf2fcf76a1524	Show devices
Command ^	7	393186	Query SOS Setting	3	2021-09-17 11:39:00	2021-10-17 11:39:00	2021-09-17 11:39:15	67/f6e2c012bea/f6d971cf2fcf76a1524	Show devices
	8	354276 💻 3510 🗖	SOS setting	1	2021-08-03 10:49:00	2021-09-02 10:49:00	2021-08-03 10:49:41	67/6e2c012bea/6d971cf2fcf76a1524	Show devices
Working Mode Template	9	342382 804	SOS设置	18	2021-07-20 16:26:00	2021-08-19 16:26:00	2021-07-20 16:27:06	67f6e2c012beaf6d971cf2fcf76a1524	Show devices
Batch Working Mode	10	332662 581/	SOS设置	20	2021-07-09 10:26:00	2021-08-08 10:26:00	2021-07-09 10:26:53	67f6e2c012beaf6d971cf2fcf76a1524	Show devices
Working Mode Status					10/Page~ (1 2	3 > Go 1 page			
Batch Command									
Command Status									
Command Template									
Help									

13.5 Command Status

Display the status of the device, Success stands for sending successfully, and OK is the execution result returned by the device

Global Settings	Comm	and Stat	tus											
Settings	Q Pie	ase enter l	MEI Q Batch o	command name Status	 ✓ O.Search 	Reset								
													Cancel	Cancel all Export
My Profile		No	Batch number	Command category	Davice status	Command	Cant	INC.	Status	Contact (Pasult	Platform	Account		Crasta Tima
Change Password		1	CARCEL INSTITUTE	User defined command	Online		2022-12-22 18 11 33	205-01	Execution failed	Commands Time out	WEB	hao001		022-12-22 18:11:33
Model Name Alias		2		User defined command	Online	4	2022-12-22 17:33:38	80);500 80	Execution failed	Commands.Time_out	WEB	hao001		022-12-22 17:33:38
Message		3		User defined command	Online	1.17.5.8	2022-12-22 16:44:27	a os a a	Execution failed	Commands.Time_out	WEB	hao001	2	022-12-22 16:44:27
		4		User defined command	Online		2022-12-22 14:17:27	205 00 10	Execution succeeded	HBTOKI	WEB	hao001	4	2022-12-22 14:17:27
My Wallet		5		User defined command	Online		2022-12-22 11:46:32	205 0 0	Execution failed	Commands.Time_out	WEB	hao001	2	2022-12-22 11:46:32
Command ^		6		Real time positioning	Online		2022-12-21 12:08:05	**** 5 (2***)	Execution failed	Commands failSend	APP	test123	2	022-12-21 12:06:05
Working Mode Template		7		SOS setting	Online	100 C	2022-12-16 12:06:27	 br = 	Execution succeeded	SOS, A:OKI	WEB	hao001	-	022-12-16 12:06:27
Batch Working Mode		8		User defined command	Online	and stating a	2022-12-14 16:08:38		Execution succeeded	EXPORTSET:OK!	WEB	hac001	2	022-12-14 16:08:38
Working Mode Status		9		User defined command	Online		2022-12-14 14:16:56	a dan dat fi	Execution succeeded	EXPORTSET:OKI	WEB	hac001	d	2022-12-14 14:16:56
		10		User defined command	Online		2022-12-14 14:02:00		Execution succeeded	EXPORTSET:OKI	WEB	hao001		2022-12-14 14:02:00
Command Status Command Templade Help 🗢							1 1 2 3	, 1 3 3 W						

13.6 Command Template

Command template is a function supports to configure several different commands in a template and send to specified devices list, the command will be send to selected device respectively. User should select Model first, then add commands, provide value for parameter and save it.

After save the template, user selects devices and click Send Command button, a new window pops up to show the execution results.

Global Settings	Command Template
Settings	
My Profile	5555 12 331 11 23 312 eee 2313 M90eed (9336 ×
Change Password	Delete mole: Alt v terrormet
Model Name Alias	Sed Contrapol: [pase wint v] 21 13 101 0
Message	
My Wallet ~	
Command ^	
Working Mode Template	
Batch Working Mode	
Working Mode Status	
Batch Command	
Command Status	
Command Template	
Help	
	Sere Sered Command

14 Help

14.1 User Manual

Click the link to view the platform user manual and OPEN API usage instructions. You can view them online or download them locally.

Global Settings	≡	User Manual
Settings	~	User Manual The user manual describes the functions, performance and user interface of the system in detail. It explains the product function definition, interface operation interaction, and provides certain instructions for specific usage scenarios. The user manual can help you better understand and
Messages	~	use the system or service. Cilck here to jump to the user manual document >>
My Wallet	~	
Command	~	Open API Through Open API, resellers or application providers can provide tracking services to customers by calling the API and using their own clients, apps or websites, which may improve localization or user experience. The Open API documentation describes how to use the API and the
Help	^	specifications that need to be followed when using the APU, such as methods, request parameters, return results, etc. Click here to jump to the Open API documentation »
User Manual		
Business Logs		
Login Logs		
Release Notes		

≡	User Manual.pdf	1/88 - 100% + 🖬 👌	± 5 :
	User Manual, pdf 1 Overview 2 Login Logout 3 Sattings 4 Account Management 3 Account Management 3 Robies Management 3 Robies 4 Account Management 3 May Mait 3 Tablep	User Manual 1 / 82 - 1004 + 10 0 User Manual Edited on December 23, 2022 1 Orriview 2 1 Login 3 Setting 3 Setting 4 1 Myr Antil 3 Setting 4 2 Edit Account 4 1 Mere Account 4 1 Mere Account 4 1 Mere Account 4 1 Mere Account 5 Setting 5	2 ⊕ :
		7 Report	

14.2 Business Log

Provides logs for device and account for core business operation.

=	Business Logs					
~	Divise Managa Account					
	Select Data 18 Select	Dete 🗎	Please input operatoriaccount/IMEI Q.Seerch			
					Advecate modify	
	Operator		Create Time	Target account	Description	
	be 681		2022-12-15 18:06:49	hattaine	i modi 4 annigus 8617 Mar 206 anis in industry	
~	hu.001		2022-12-12 14:53:54	Jac Kurts	happed assigns 8602 0710000 0111 to shark at	
	he-AG*		2022-11-21 11 32 24	and an 1218507	her/161 seeigns 850167 (a.6.) 1*51 to endower12 Moo7	
	HORET		2022-11-01 11 51 47	adi'a, Tari	had 01 ansigns 8501." 3 8 1750. % app740 86	
×.	Te: 667		2022-11-01 11 49 59	be did	2 device(s)move appl 18/00 to base of	
8	hur PCT		2022-11-01 11 49 30	with	2 device(s)move has 218 to app***	
	2x 64*		2022-05-31 10.38.05	3 an anna tha anna an	test"#5""" assigns 35165 * ######## 357 - 340 ###################################	
 	huitt		2022-05-31 10 34 14	teruD.95.127	health assigns 851552000 00790 to test to Lot	
	h1967		2022-05-26 14:17:50	Include:	hah sha assigns 06160344 - 44+0+ to hish nhy	
	N/01		2022-05-26 14:05:12		assigns to	
			10/1989	5 • 5 6 5 Go T page		
		Business Logs	Business Logs Docts Manage Account Beschütz B Seach ütz B Docts Manage Account Beschütz B Docts Manage Account Beschütz B Docts Manage Account Beschütz B Docts B Docts	Business Logs Drist Manage Account Besch Date B Desch Date B Desch Date Desch Date <thdesch date<="" td="" th<=""><td>Business Logs Dists Manage Account Bisect Cate Bisec Cate Terppt account Bisect Cate Bisec Cate Terppt account Bisect Cate Bisect Cate Bisect Cate Terppt account Bisect Cate Dispect Catee Tate Terppt account Bisect Cate Dispect Dispect Terppt account Bisect Cate Dispect Dispect Dispect Bisect Cate Dispect Dispect Dispect Bisect Cate Dispect Dispect Dispect Dispect Bisect Cate Dispect Dispect Dispect Dispect Bisect Cate Dispect Dispect Dispec<</td></thdesch>	Business Logs Dists Manage Account Bisect Cate Bisec Cate Terppt account Bisect Cate Bisec Cate Terppt account Bisect Cate Bisect Cate Bisect Cate Terppt account Bisect Cate Dispect Catee Tate Terppt account Bisect Cate Dispect Dispect Terppt account Bisect Cate Dispect Dispect Dispect Bisect Cate Dispect Dispect Dispect Bisect Cate Dispect Dispect Dispect Dispect Bisect Cate Dispect Dispect Dispect Dispect Bisect Cate Dispect Dispect Dispec<	

Global Settings	Ξ	Business Logs							
Settings		Device Manage Account							
My Profile		Select Date 18 Select Date	Please input operatoriaccount(IME) QSeece						
Change Password					Edit Add	Dolete Change Paraword Reset Paraword Move			
Model Name Alian		Operator	Create Time	Target account	Region	Description			
		2154004	2022-12-05 13:39:00	204		Eda			
Message		hu.C.I	2022-08-29 17 25 38	112	Europe	Edit			
Massure(24)		hards: #	2022-08-29 17:25.32	п	Europe	Edit			
		hord(04	2022-07-07 18 42 24	handerich		Edit			
My Wallet		transfer (#	2022-07-01 20 40 56	Trac Ball 8	Europe	Edit			
Command	30	hat!!	2022-07-01 20:40:44	has #18	Foropa	Filit			
e	-	Inerds I	2022-03-21 11.21.14	melga 🕶 7 P	America	Edit			
Help	•	han	2021-12-05 05:50 13	abo?18	Europa	Edit			
Una Manual		h-bil	2021-12-05-05:33:17	teolife (r	Hongkong	Edt			
User Manual		Postul	2021-12-05-05-16:19	1270.00.00	Europe	Edt			
Business Logs				10/Page- 1 2 > Go 1 pag					
Login Logs									
Release Notes									

14.3 Login logs

Display login logs for current login account.

Global Settings	Ξ	E Login Logs					
Settings		Al	 ✓ Login Ac 	count Select Date	🔠 Soloct Dato 📾 🛛 So	arch	
My Profile		No.	Login source	Login Account	IP address	Login time	Result
Change Propagal		1	web	he gd#	113.108.62.202	2022-12-21 16:29:02	Login Successful
change Passivanu		2	web	1	113.108.62.202	2022-12-21 16:28:54	Login Successful
Model Name Alas		3	web	te dat	113 108 62 202	2022-12-21 14 18:23	Login Successful
Message	~	4	web	Low-DP	113 108 62 202	2022-12-21 14 18:07	Login Successful
		5	web	is det	183 238 245 122	2022-12-21 13:49:20	Login Successful
Mecsage(24)		6	web	ben D	183 238 245 122	2022-12-21 11 51 22	Login Successful
My Wallet		7	abb	N-491	113 87 81 238	2022-12-20 15 52 24	Lugie Succeedal
		8	ahb	12 - D4	113.87.81.238	2022-12-20 15 52 04	Lugin Successful
Command	~	9	dew	he det	45.79 111 80	2022-12-20 14 51 40	l ogin Successful
Help		10	dew	he D'	113 108 62 202	2022-12-20 11 51 50	Login Successful
User Manual Business Logs				10.1 Page -> -> -> -> -> -> -> -> -> -> -> -> ->	1 2 3 4 5 6 67 > 6	n 1 page	
Login Logs							
Release Notes							

14.4 Release Note

Display change log for every release version, it might include a user manual (Word document) for new features. Change log pops up while new version released, if you miss it, view it in this page.

Global Settings	₩	Release Notes						
Settings	~	V2.24.1 2024.09						
Messages V [Meb] Report-Automatic reports supports the "IMEI batch addition" function [Web] Video-setting adds the "one-click check of the same model device" function								
My Wallet	×	V2.24.0 2024.09						
Command	~	(Web) Fleet-Supports the creation of fleet routes and route-rules, and adds route-related alarms (Web-App) Fleet-Vehicles support binding multiple devices						
Help	^	(Web-App) Supports parang and displaying JL450 of sentor data. (App) Optimize map display during trajectory query						
User Manual		V2.23.0 2024.08						
Business Logs		(Web) The Monitor-Alext module DVR device adds the function of manually requesting attachments to airm events (Web) When selecting a device in the report template, it supports adding multiple IMEIs at the same time IMEM Multi account antimission contrained six does contrained and account and six does contrained six does and						
Login Logs		(Web) The monitor page supports filtering devices according to the motion status and supports setting the content displayed in small bubbles (Web) (CPENAPI-Added the API Interface for obtaining CRED device data						
Release Notes		[App] IOS system version adds Baidu map coordinate adaptation						
		V2.22.0 2024.07						
		Web/Freet-deahboard function optimization (Web/Freet-deahboard function optimization (Web/Freet-Vehicle and driver reminder function added (Web/New version of Report-Added "Positioning and Power" report and added "Chart" displays (Web/Optimized calculation rules for port added and the communption data (Web/Optimized calculation rules for refuelling data and fuel communption data (Web/Optimized calculation rules for refuelling data and fuel communption data (Web/Optimized calculation rules and added "Send Record" tab (Web/Optimized calculation calculation rules for refuelling data and fuel communption data (Web/Optimized calculation rules and added "Send Record" tab (Web/Optimized calculation calculation rules and table optimization, idling report adges of the equipment reaches a certain value and also supports disparture maintenance alarm (Web/Optimized calculation rules supports displaying and editing device sensor information V22.1.0 2024.06						
		(Neb) Support users to set the number of channels actually used by the DVR device and customize the channel name Natival Video, setting module continuation and POR along a used setting flux present new up continued.						